HRMS End User Training



HRMS Maintain Payroll

Master Data Training Guide

Introduction



Course Objectives

Upon completion of this course, you should be able to: ☐ Describe an overview of how employee information is created and maintained in HRMS ☐ Identify new terms and concepts specific to payroll master data creation and maintenance ☐ Create and maintain employee's payroll master data ☐ Describe the benefits process ☐ Assign recurring and single payments and deductions ☐ View Reports \square Locate the OLQR



Section 1 Maintain Payroll Master Data Overview



Maintain Payroll Master Data Overview

- At the end of this section, you should be able to:
 - List the terms used in maintaining Payroll Master Data
 - Describe the roles in HRMS as they relate to maintaining
 Payroll Master Data
 - Describe Effective Dating
 - Explain the definition of Payroll Master Data
 - List the triggers for creating and maintaining Payroll Master
 Data



Definitions of Master Data

- Master data can be created and maintained state wide
 - It follows employees throughout their state employment.
- Master data is information that remains the same over a long period of time, some examples are:
 - Employee First & Last Name
 - Address Information
 - Bank Details



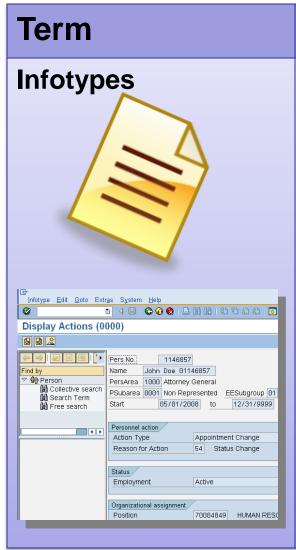
New Terms

Term	Description
Transaction Code	Is a code corresponding to a specific transaction. Users can access transactions either by using the menu path or entering the transaction code.
Display HR Master Data PA20	A transaction code can contain up to 20 characters and should always begin with a letter. Permitted characters are letters A-Z, numbers 0-9, and the underscore A transaction code is entered in the Command Field.





New Terms (con't)



Description

Infotypes are used to group related data fields together.

They provide information with a structure, facilitate data entry, and enable you to store data for specific periods.

- To the user, infotypes appear as data entry screens. They contain whole series of information (for example, last name, first name, date of birth) that you enter in data fields.
- Infotypes are accessed by the role you are assigned.
- During an action¹, infotypes are grouped together to help the user navigate from screen to screen automatically. Therefore, there is no need to worry about missing required data fields.



¹Actions are system tasks. We will discuss the New Hire action in Section 1.

New Terms (con't)

Term	Description
Start Date	This is the date on which a record begins.
End Date	This is the end date of a record. The end date often defaults to 12/31/9999. Verify this is the desired end date <i>prior</i> to saving the action.
Delimit Date	This involves setting an end date for a record when it will no longer be valid. Delimited records are retained as a historical account.



New Term and Concept

Term

Effective Dating





Description

Assign start and end dates to employee information in HRMS.

You can enter information into HRMS at any time, before or after the employee information changes.

Use CAUTION when using effective dating specifically when working on employee New Hires and Appointment Changes.

- Although effective dating is beneficial to agencies, be aware that back-dating could adversely affect other components in HRMS.
- If the employee did not start on the date that was entered into HRMS, there are procedures in the OLQR that outline specific scenarios.
 - By back-dating an employee's personnel action it can cause complications in payroll if it has been processed and even if the employee has no earnings for that pay period.

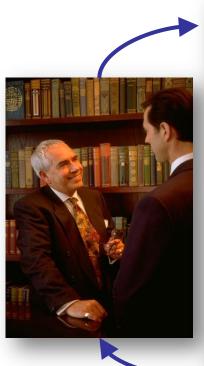


Effective Dating Example

June 7th – Marsha, the Personnel Administration Processor, receives notification of Kevin's retirement

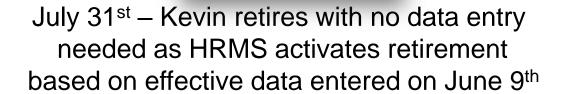
Start Here

June 1st
Kevin hands
a letter to his
supervisor
detailing his
retirement
plans and
date of July
31st





June 9th
Marsha
enters
Kevin's
retirement
into HRMS
to become
effective on
July 31st





Effective Dating Example – Different View

June

S	М	T	W		F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

July

S	М	Т	W		F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

June 1

Kevin sends letter to supervisor notifying of retirement

June 7

Supervisor receives letter

June 9

Supervisor enters retirement date in HRMS.



July 31

Kevin retires - no data entry required, because supervisor entered retirement date in HRMS on back on June 9.



HRMS Role Based Security

Human Resource Management System (HRMS) has role-based security

- A "role" is defined as a major grouping of activities that reflect a specific aspect of a person's job
- Your assigned HRMS role dictates the information that you can create, change and display
 - Your agency assigned your role based on what tasks you perform
- There are centralized roles and (agency-level) roles





Payroll Master Data Roles - Decentralized

Payroll Processor

Responsible for creating and maintaining payroll information for new and existing employees in the HRMS system. New employee payroll information is entered once the human resource information has been entered.

Benefits Processor

Role is responsible for maintaining and updating benefit plan participation information for all eligible State employees. In addition, the Benefits Processor provides general benefits advice, guidance and support to managers and supervisors.



Payroll Master Data Roles - Decentralized

Payroll Analyst

Is responsible for running simulated payrolls, correcting payroll errors, producing and reviewing payroll reports, and executing off-cycle reversals in the HRMS system.

Payroll Supervisor

Role provides oversight for the following payroll-related roles:

- Payroll Processor
- Payroll Analyst
- Garnishment Administrator
- Benefits Processor

Payroll Inquirer



Views payroll information once it is entered in the HRMS system.



Centralized Payroll Master Data Roles

Payroll Configuration Analyst (DES)

Corrects technical payroll errors (i.e., incorrect wage types) and creates new wage types for state agencies.

Financial Approver (OFM)

Approves new deductions, pay codes and allowances that are created by the Payroll Configuration Analyst.

Benefits Configuration Analyst (DES)

Creates and maintains retirement plans, configures new health and insurance plans and annual rate changes.



DES	Department of Enterprise Services
OFM	Office of Financial Management

Review Question #1

Which role is responsible	for which activity?
	Enters Payroll Master Data
	Enters Retirement Data
	Approves new deduction types and allowances types
	Provides input to the Payroll processor and analyst

Roles:

- 1. Benefits Processor 3. Payroll Supervisor
- 2. Payroll Processor 4. Financial Approver



Section 2 Create and Maintain Payroll Master Data



Section 2 Overview

- Upon completion of this section, you should be able to:
 - List the new terms used in in this section
 - Explain how the HRMS roles work together to perform a personnel action (hire/newhire)
 - Describe the difference between creating and maintaining
 Payroll Master Data
 - Perform ten common Payroll Master Data scenarios



New Terms

Term	Description
Personnel Action	This groups infotypes according to business needs. The personnel actions menu will identify the action type to process such as new hire, appointment change, separation, etc.
Wage Type	This is an object in Payroll and Personnel Administration which stores amounts or time units that are used to calculate pay and deductions, store results, and determine statistics.
	It separates amounts and time units for various business processes. It enables the system to process amounts and time units in different ways during the payroll run.
Payment Model	This is a pre-defined schedule for taking a deduction or making a payment, such as monthly, semi-monthly, etc.



Payroll Master Data Overview of Roles



Personnel Administration Processor

Starts the new hire action and hands over to the Payroll Processor to begin at the Bank Details Infotype (0009)



Payroll Processor

Receives the hand off and begins entry, completing all necessary infotypes. Then is responsible for handing off to the Benefits Processor



Benefits Processor

Receives the hand off and begins the final portion of the employee record at the General Benefits Infotype (0171)



Roles Associated with Infotypes



The <u>Personnel Administration (PA) Processor</u> is prompted through the infotypes that are required during the hiring process for a new employee:

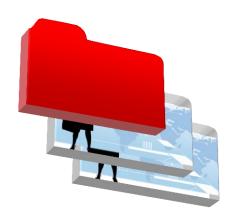
- -Create Actions (0000)
- -Create Organizational Assignment (0001)
- -Create Addresses (0006)
- -Time Specifications/Employee(0552)
- -Create Education (0022)
- -Monitoring of Tasks (0019)

- -Create Personal Data (0002)
- -Create Contract Elements (0016)
- -Create Planned Working Time (0007)
- -Change Data Specifications (0041)
- -Create Basic Pay (0008)
- -Military Status (0081)
- -Create Additional Personal Data (0077)



Roles Associated with Infotypes (con't)

The <u>Payroll Processor</u> receives the hand off and is prompted through the infotypes that are required for the next step in the hiring process for a new employee:



- Bank Details (0009)
- Recurring Payments/Deductions (0014)
- Unemployment State (0209)
- Withholdings Info W4/W5 US (0210)
- Additional Withholdings Info US (0234)



Roles Associated with Infotypes (con't)

The <u>Benefits Processor</u> picks up the hand off and completes these infotypes:



- General Benefits Information (0171)
- Savings Plan (0169)



Difference between Creating and Maintaining Master Data

 Personnel Actions (PA40) and Maintain HR Master Data (PA30) are system actions used to create and maintain payroll master data.

PA40 is the transaction code used to <u>create</u> a personnel action:

- Hire a new employee (New Hire)
- Change an employees assignment (Appointment Change)
- Separate an employee (Separation)
- Rehire an employee (Rehire)

PA30 is used to <u>maintain</u> master data:

- Update an employee's direct deposit
- Create a deduction
- Change an employee's withholdings



10 Common Scenarios



Create and Maintain Payroll Master Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

Scenario 9 Cancel a Warrant/ACH

Scenario 10 Recover a Manual Warrant





PA Processor enters

New Hire Process Flow

Personnel **Employee** (New Hire) or Administration **Employee** is completes New updates (Rehire) (PA) Processor Hire information Hired personnel master Receives data packet employee packet **Benefits Payroll Processor Benefits Payroll Processor** enters (new hire) or **Processor Processor** updates (rehire) enters benefit receives receives payroll master data information employee payroll benefits information enrollment information



HRMS - Entry of Payroll Master Data

Agency tasks outside of HRMS





Discussed in Scenario 1

Scenario 1 – New Hire

New Hire

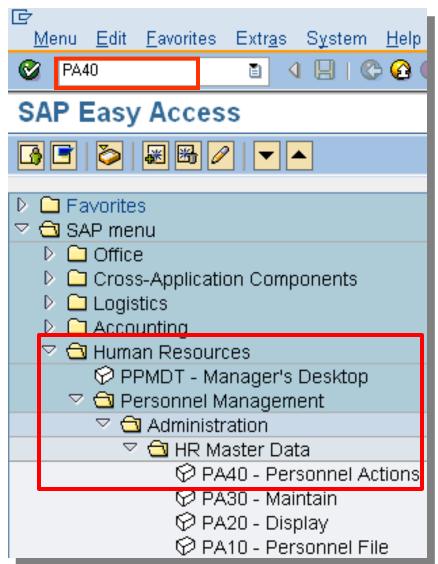
To access the *Personnel Actions* choose one of these methods:

Method 1: Type the transaction code into the command field

PA40

Method 2: Follow the 'drill down' method by double clicking on:

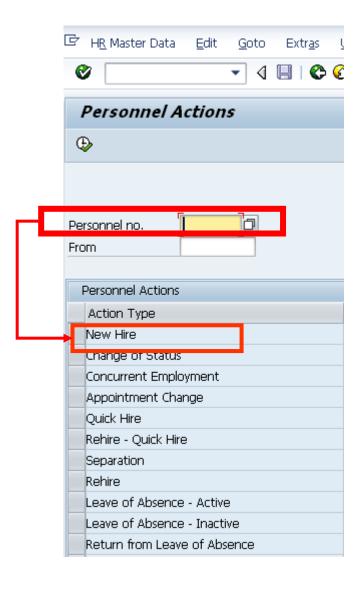
Human Resources →
Personnel Management →
Administration →
HR Master Data →
PA40 - Personnel Actions





New Hire (con't)

- From the Personnel Actions screen begin processing the new employee's personnel information by:
 - Entering the employee's personnel
 no. (provided to you by the Personnel Administration Processor)
 - Skipping the From field
 - Click (Continue) or enter
- Select a Personnel Action
 - New Hire
- Click (Execute)



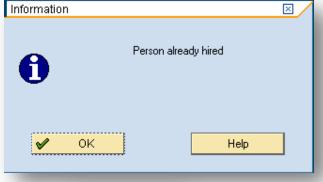


New Hire (con't)

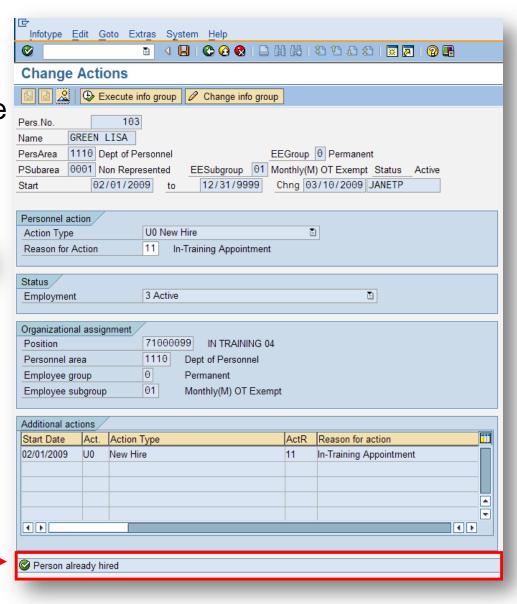
The Change Actions (0000) infotype displays a message in the status bar, indicating the employee has already been hired.

 Or it may appear as a pop up window

Person already hired



■ Click 🗸 ok



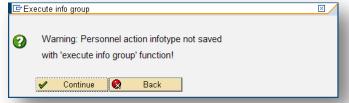


Execute info group

Continue by clicking



A pop-up message appears



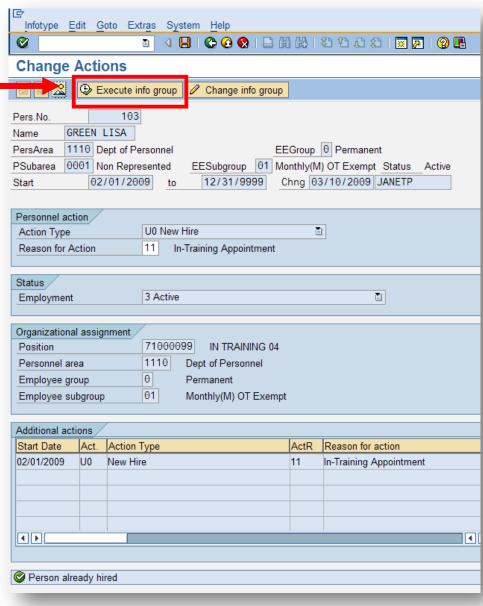
 Accept the message by clicking Continue

 An information window may pop-up stating:



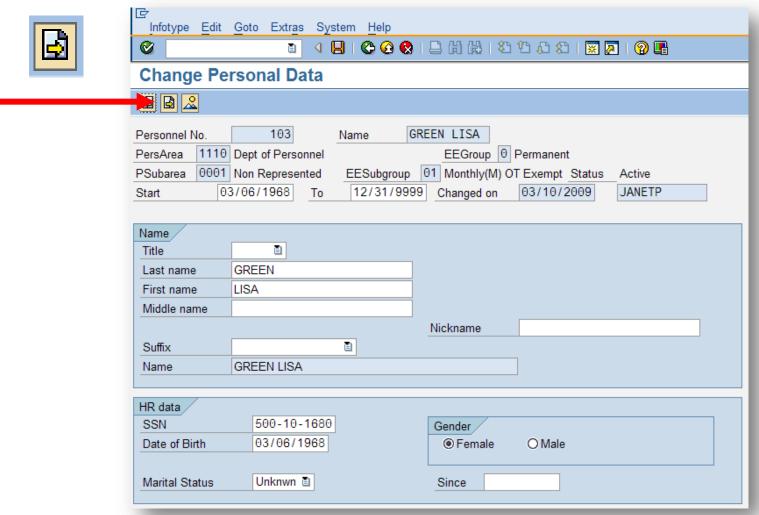
Accept the message
 by clicking ✓ ○κ

State of Washington



New Hire (con't)

Once the Infotype Group is executed, you will click (Next Record)
 several times until you reach infotype Create Bank Details (0009).





Bank Details

 Bank Details (0009) is used to store necessary information for an employee to be paid by warrant or direct deposit.

Warrant payment

- Start and to date
- Bank Details Type
- Payment method
- Purpose (optional)

Note:

Even if you do not have any information to input, be sure to SAVE!



para by warrant or an oot dopoolti				
☐ Infotype Edit Goto Ex	tr <u>a</u> s S <u>y</u> stem <u>H</u> elp			
©				
Create Bank Details				
Personnel No. 103 Name GREEN LISA PersArea 1110 Dept of Personnel EEGroup 0 Permanent PSubarea 0001 Non Represented EESubgroup 01 Montbly(M) OT Exempt Status Active				
Start				
Bank details				
Bank details type	0 Main bank			
Payee	GREEN LISA			
Postal Code/City	98516 LACEY			
Bank Country	US USA 🖺			
Bank Key				
Bank Account	Bank control key			
Payment method	C Warrants			
Purpose	Warrants			
	USD			

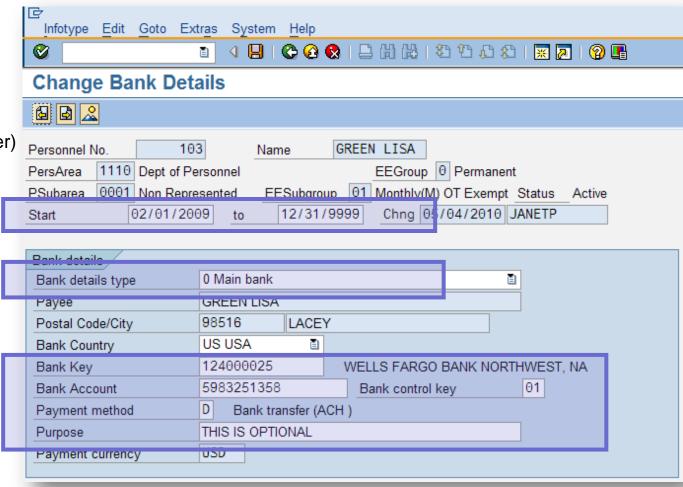
Bank Details

 Bank Details (0009) is used to store necessary information for an employee to be paid by warrant or direct deposit.

Direct Deposit:

- > Start and to date
- Bank Details Type
- Bank Key (routing number)
- > Bank Account Number
- ➤ Bank control key
- Payment method
- Purpose (optional)

Note: Even if you do not have any information to input, be sure to SAVE!

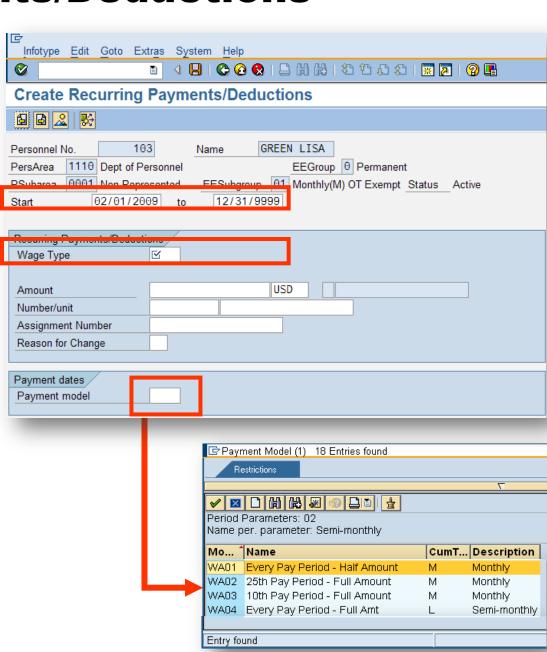


Scenario 1 – New Hire

Recurring Payments/Deductions

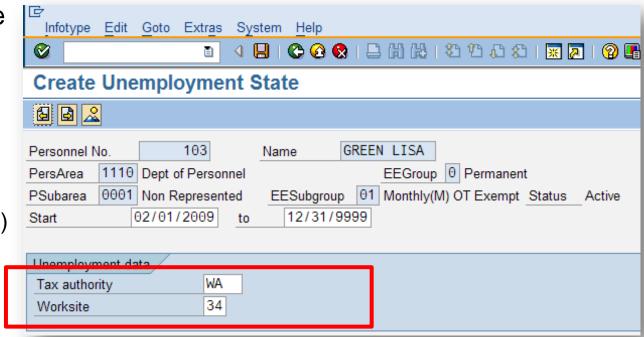
- Recurring Payments/ Deductions (0014) stores all allowances and deductions, as well as the frequency.
 - Enter a start and to date
 - Select a wage type
 - Enter an amount
- Click (Enter) to validate
 - Based on the wage type entered, a frequency defaults in the *Payment* model field
- Click (Save)





Unemployment State

- Use Unemployment State (0209) to store an employee's state unemployment tax information.
- Fields to complete:
 - Tax Authority (state)
 - Worksite (county)
- Click (Enter)
 to validate
- Click 🖳 (Save)

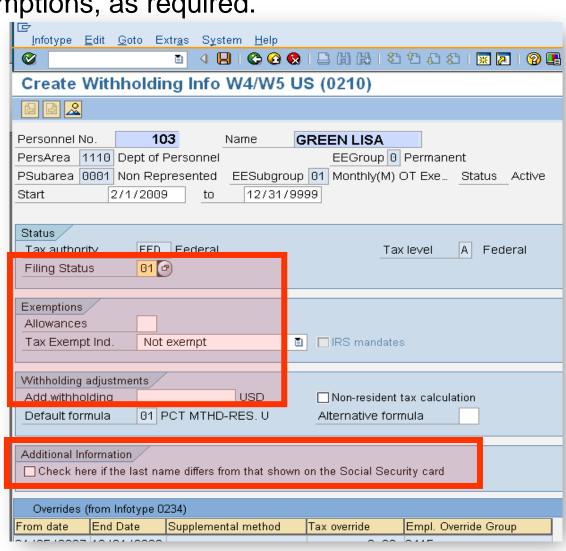




Withholdings Info W4 / W5 US

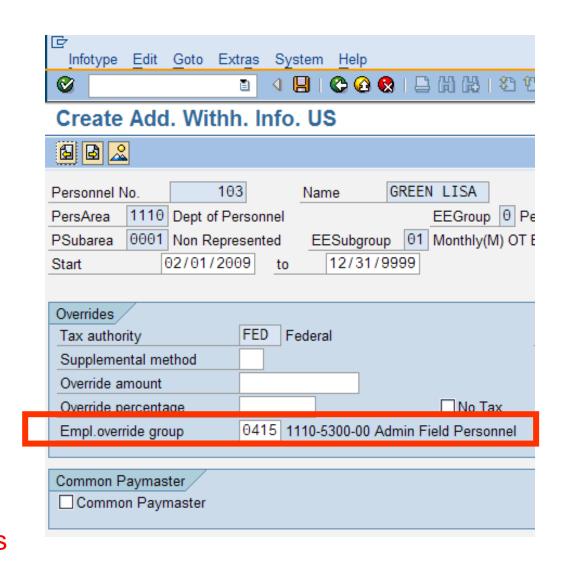
- Use Withholdings info W4/W5 US (0210) to store an employee's tax filing status and exemptions, as required.
- Fields to complete:
 - Filing Status
 - Allowances
- Optional fields:
 - Allowances
 - Add. Withholding
 - Check for differentLast Name
- Click (Enter) to validate
- Click [(Save)





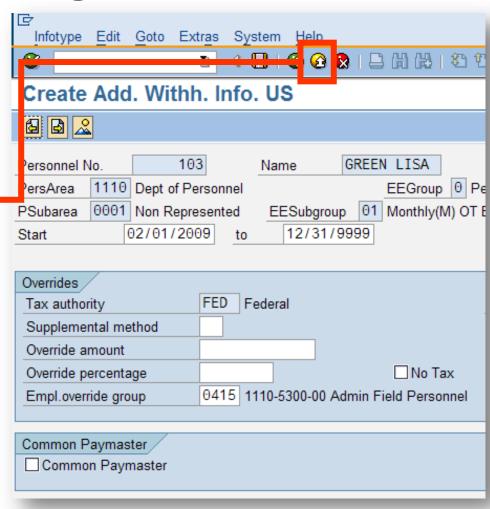
Additional Withholdings Info US

- The Empl. Override group field is a custom field used by the State of Washington to store medical aid information.
 - The required field is:
 - Empl. override group
 - Click (Enter) to validate
 - Click 📙 (Save)
- If the override group is not entered it will <u>miscalculate</u> the medical aid rates and <u>take larger amounts out of</u> <u>the employee's check</u>. This will cause a Redline error.



Additional Withholdings Info US

- That completes the Payroll Processors entry for the new hire.
- Click (Exit) to return to the SAP Easy Access screen
- The next several slides cover the benefits selection for the Benefits Processor role.





HRMS Activity



Demonstration (pg 4)
Exercise (pg 8)
Create Employee Payroll
Information for New Hire



New Hire Process Flow

PA Processor enters Personnel (New Hire) or updates **Employee** Administration (Rehire) personnel **Employee** is completes New (PA) Processor master data Hire information Hired Receives packet employee packet **Benefits**

Payroll Processor receives employee payroll information

Payroll Processor enters (new hire) or updates (rehire) payroll master data

Processor receives benefits enrollment information

Benefits
Processor
enters benefit
information



HRMS - Entry of Payroll Master Data

Agency tasks outside of HRMS





Discussed in Scenario 1

Scenario 1 – New Hire

Benefits Eligibility and Enrollment

- The Payroll Processor makes the handoff to the Benefits Processor to complete the enrollment process
 - The process will continue by accessing the same initial transaction code PA40



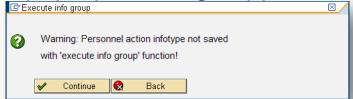


Retirement Enrollment - New Hire

- From Actions (0000) click
- Continue by clicking



A pop-up message appears



Accept the message by



An information window may pop-up stating:



Accept the message by clicking

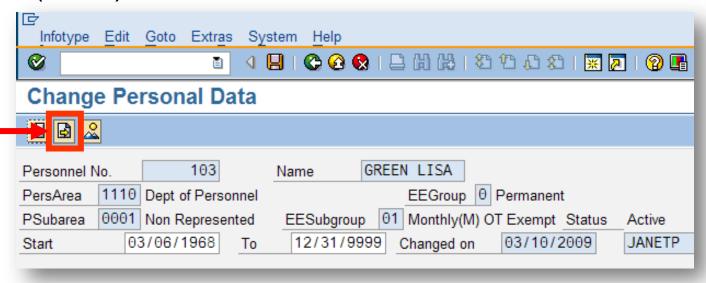




☐ Infotype Edit Goto E	Extras System Help		
Ø		 	
Change Actions			
	info group Change info group		
Pers.No. 16	13	•	
Name GREEN LISA	1		
PersArea 1110 Dept of	Porconnol EF	EGroup 0 Permanent	
PSubarea 0001 Non Reg		onthly(M) OT Exempt Status Active	
Start 02/01/2		Chng 03/10/2009 JANETP	
Start 02/01/2	10 12/31/3333	7111g 037 107 2003 3ANE 17	
Personnel action			
Action Type	U0 New Hire	E	
Reason for Action 11 In-Training Appointment			
Treason for Action	III-Hailing Appointment		
Status			
Employment	3 Active	<u> </u>	
Employment			
Organizational assignment			
Position	71000099 IN TRAINING 04		
Personnel area	1110 Dept of Personnel		
Employee group	0 Permanent		
Employee subgroup	01 Monthly(M) OT Exempt		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Additional actions			
	n Type	ActR Reason for action	[
02/01/2009 U0 New I		11 In-Training Appointment	
		9 11	
			-
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1			₹

Retirement Enrollment - New Hire

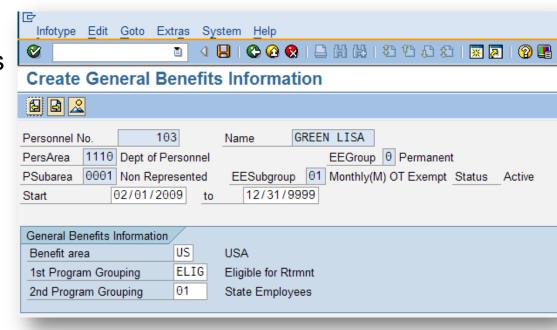
- As mentioned before, the Personnel Administrator Processor already started the Hire Action and the Payroll Processor has completed the applicable personnel infotypes
- Once the Infotype Group is executed, you will have to click
 (Next Record) to advance to General Benefits
 Information (0171)





General Benefits Information (0171)

- The General Benefits
 Information infotype records the position's retirement eligibility
- Optional fields to complete:
 - 1st Program Grouping
 - 2nd Program Grouping
- When finished, click (Save)

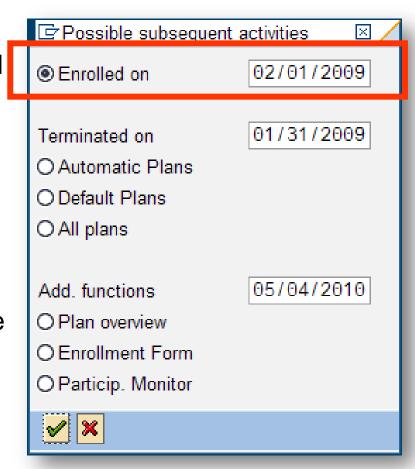


Note: If the position is ineligible for retirement, the infotype should be saved for all other benefits to process correctly in payroll.



Retirement Enrollment

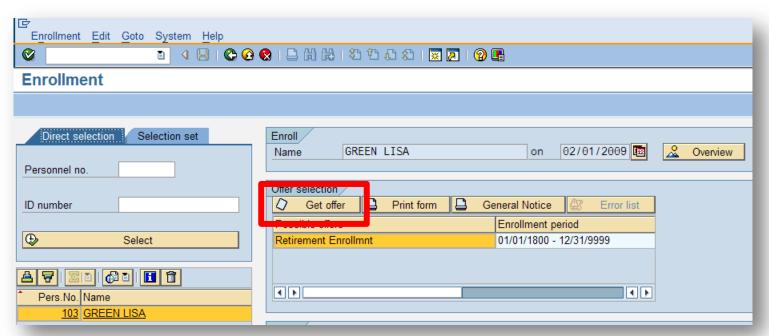
- The Possible subsequent activities window will appear with the Enrolled on date selected (This date should be the same as the original hire date.)
- Click (Continue (Enter)) to continue
- If the employee is not eligible for retirement, click (Close) to close the window and return to the Personnel Actions screen





Enrollment

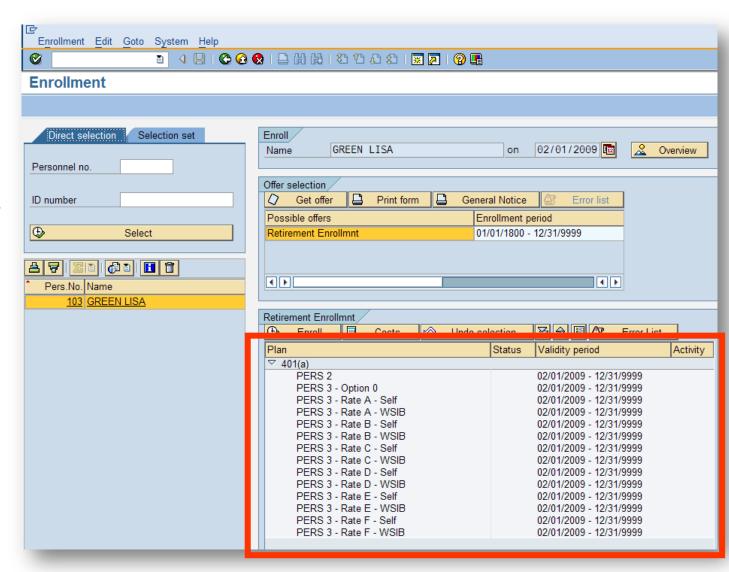
- The Enrollment screen is used to view and enroll the employee into their eligible retirement plan
- Verify the employee's name in the Enroll section (Employee's name can be searched using the Direct Selection option on the left)
- Once verified, click Get offer (Get offer)





Enrollment

- Only the retirement plans that the employee is eligible for will appear under the Retirement **Enrollmnt** section
- Click on the appropriate plan

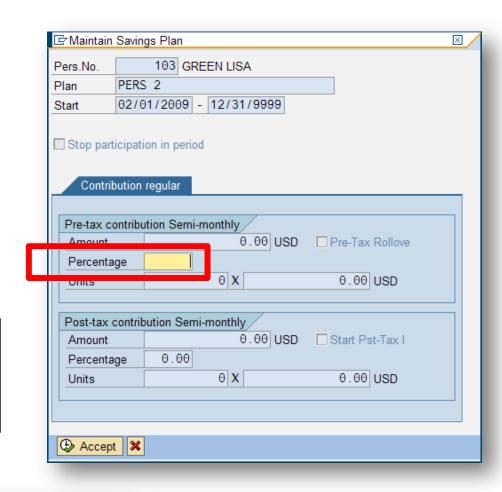


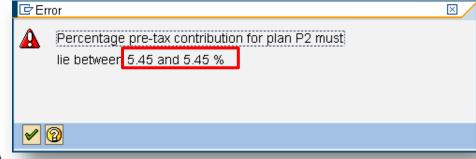


Percentage Rate

- The Maintain Savings Plan window will appear, enter the plan's rate in the **Percentage** field under the Pre-tax contribution Semi-monthly section
- When finished, click Accept
 (Accept)

Hint: If you are unsure of the correct percentage rate, enter a random number and the system will generate a message with the correct rate!

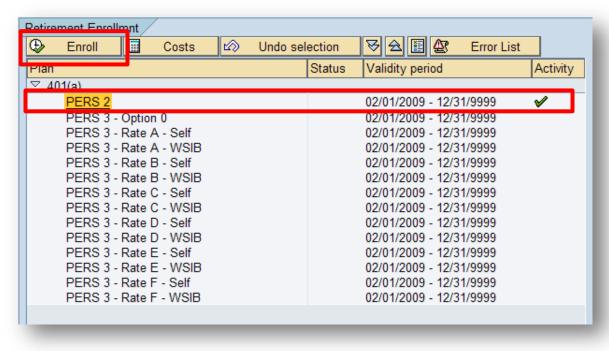






Retirement Enrollment

- Once the percentage rate has been entered, you will be taken back to the Enrollment screen where the selected plan is indicated by a green check

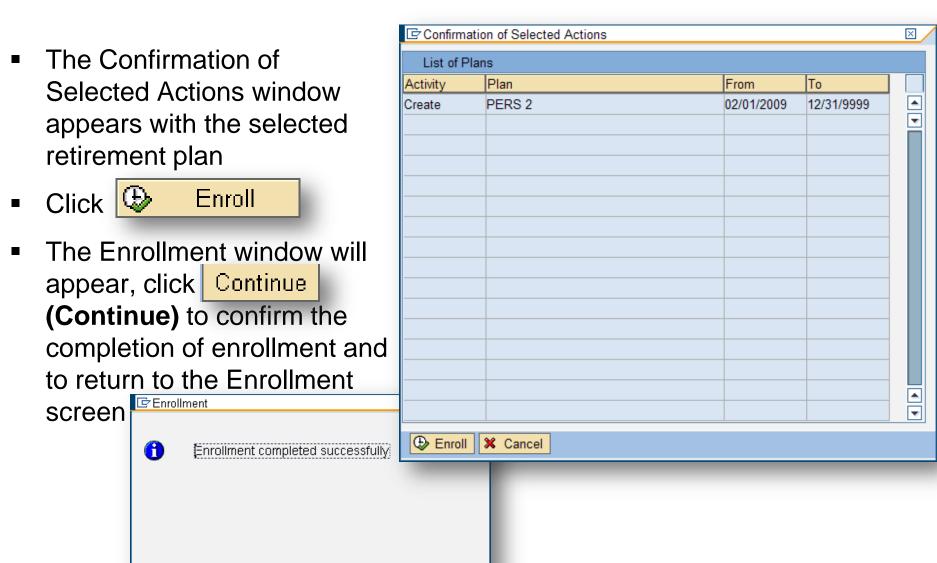




Confirmation of Enrollment

(Confirmation

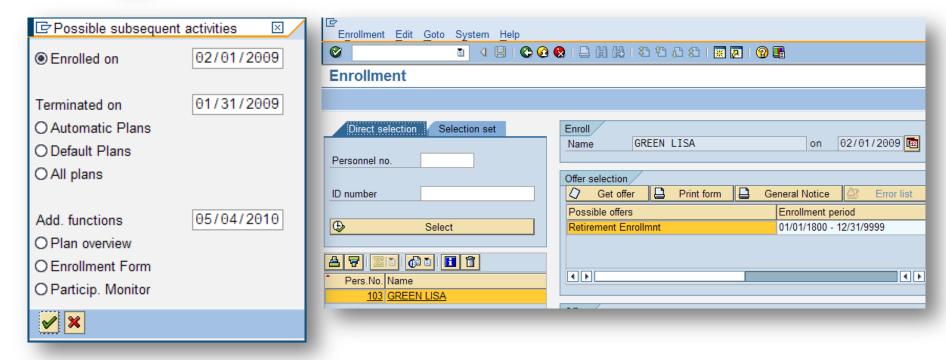
Continue



Scenario 1 - New Hire

Enrollment

- Once the enrollment process has been completed, click (Back) to return General Benefits Information (0171)
- Click (Close) on the Possible subsequent activities window to return to the Personnel Action screen





HRMS Activity

Exercise:
Create Employee
Benefit Information for New Hire (pg 12)



Create and Maintain Payroll Master Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

Scenario 9 Cancel a Warrant/ACH

Scenario 10 Recover an Overpayment





Scenario 2 – Appointment Change

- The following situations are considered appointment changes:
 - Promotion
 - Reassignment
 - Reallocations
 - Demotion
 - Transfer
- Appointment changes are processed in real-time, which allows for immediate updates or Effective Dating to be used.
- Updates are made to employee master data in the payroll infotypes.





Appointment Change

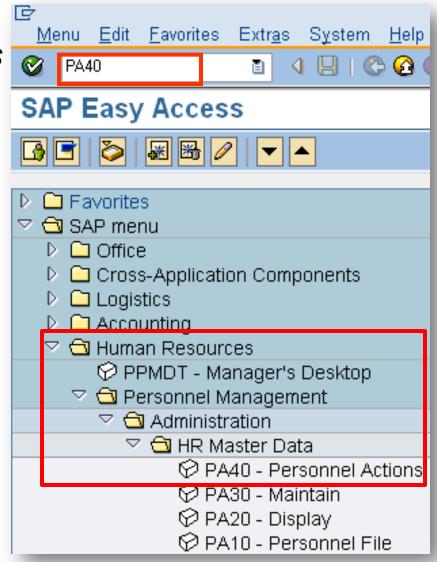
To access the *Personnel Actions* choose one of these methods:

Method 1: Type the transaction code into the command field

PA40

 Method 2: Follow the 'drill down' method by double clicking on:

Human Resources →
Personnel Management →
Administration →
HR Master Data →
PA40 - Personnel Actions





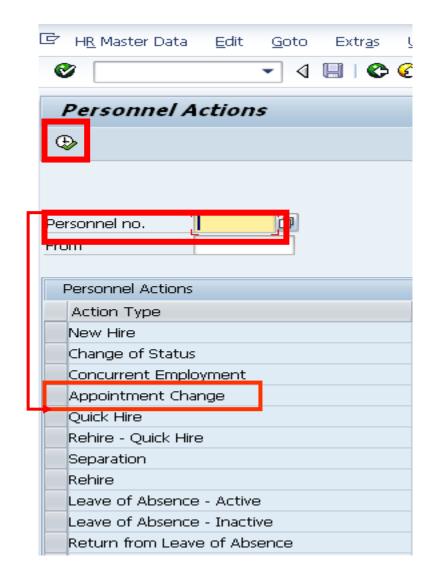
Appointment Change Action

Personnel Actions screen begin processing the appointment change action by:

- Entering the employee's personnel no.
- Skipping the From field
- Click (Enter) to validate

Select a Appointment Change

■ Click (Execute)



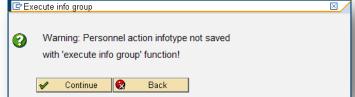


Appointment Change Action

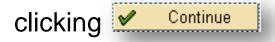
- From Actions (0000) click
- Continue by clicking



A pop-up message appears

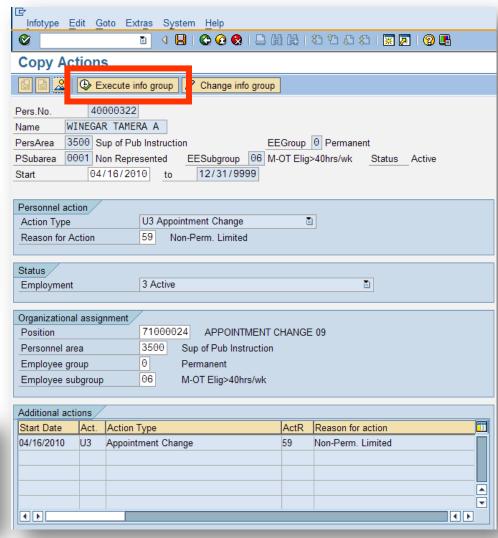


Accept the message by



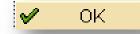
An information window may pop-up stating:



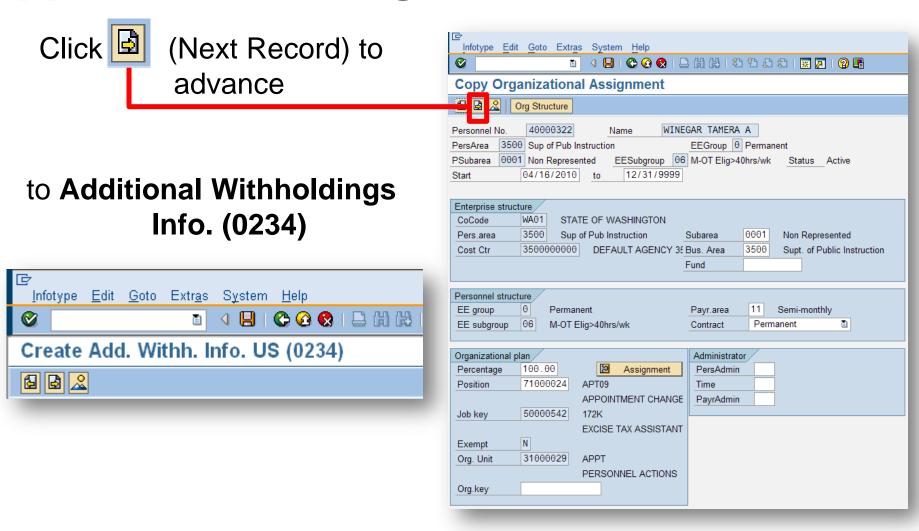


Accept the message by clicking





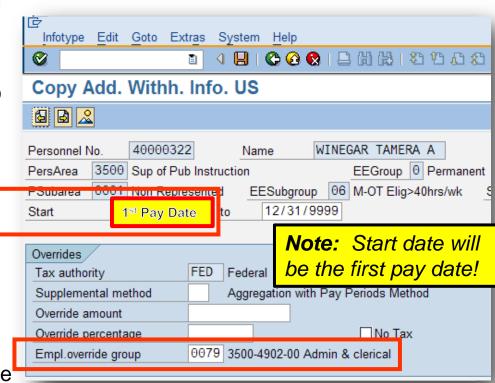
Appointment Change Action





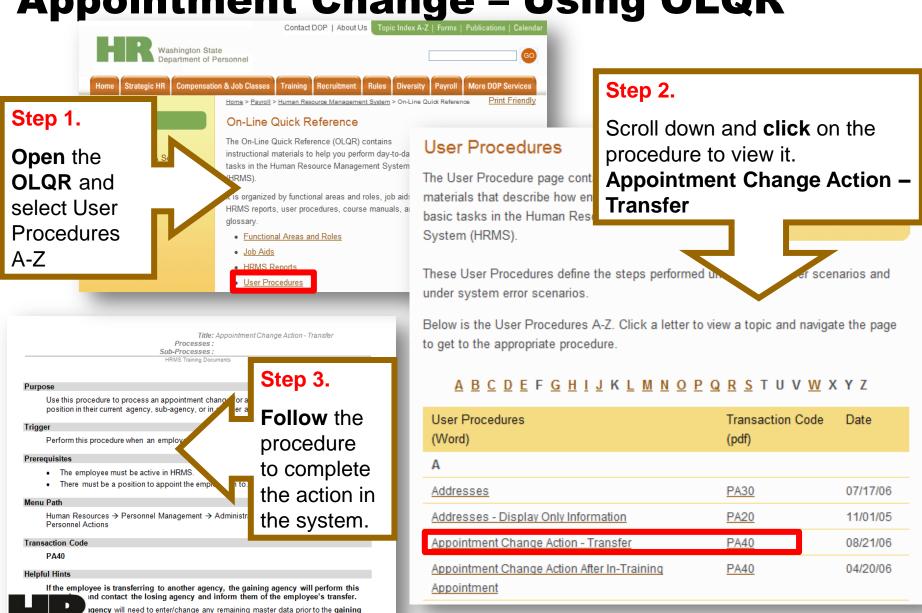
Appointment Change – Medical Aid

- Enter the effective dates of the Appointment Change
- Select Empl. Override group field (stores an employee's medical aid information).
- Click (Enter) to validate
- Click 🖳 (Save)
 - If the employee is transferring to another agency or a job with a different medical aid rate, update the override group to reflect the new agency or job.
 - The first 4 digits of the override group description should be the same as the Personnel Area (PersArea).





Appointment Change – Using OLQR



orming the appointment change action.

State of Washington eave to enter or delete in CATS, garnishments, or anything pending master data

HRMS Activity

Exercise:
Process an Employee
Appointment Change (pg 17)



Create and Maintain Payroll Master

Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

Scenario 9 Cancel a Warrant/ACH

Scenario 10 Recover a Manual Warrant



Scenario 3 – Employee Separation

- The Separation Action records and processes master data for all employees who leave their employment with the state, voluntarily or involuntarily.
 - Retirement, resignation, death, and termination are considered forms of separations.
- During separation, employees are paid for their accrual balances as allowable. When the separation is complete, benefits continue through the end of the month and are terminated following the final deduction.
- Retirement and Deferred Compensation are delimited using Savings Plan (0169).



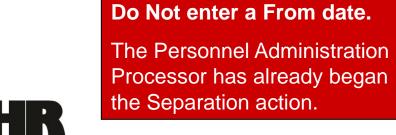
Scenario 3 – Employee Separation

- Before you begin the Separation Action, you'll want to verify and correct quota balances.
 - View Absence Quotas (2006)
 - View Quota Corrections (2013)
- Questions to think about:
 - Is the employee entitled to an accrual? (full or partial)
 - Has leave been taken for the pay period?
 - Delete any leave entered that is effective after the separation date.

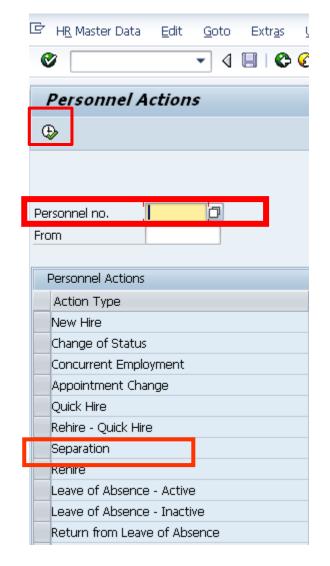


Employee Separation Action

- Use transaction code PA40
- Enter Personnel no.
- Click (Enter) to validate
- Select the Separation Action
- Click (Execute)



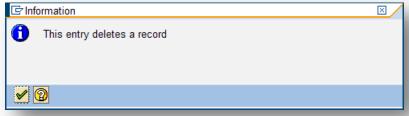




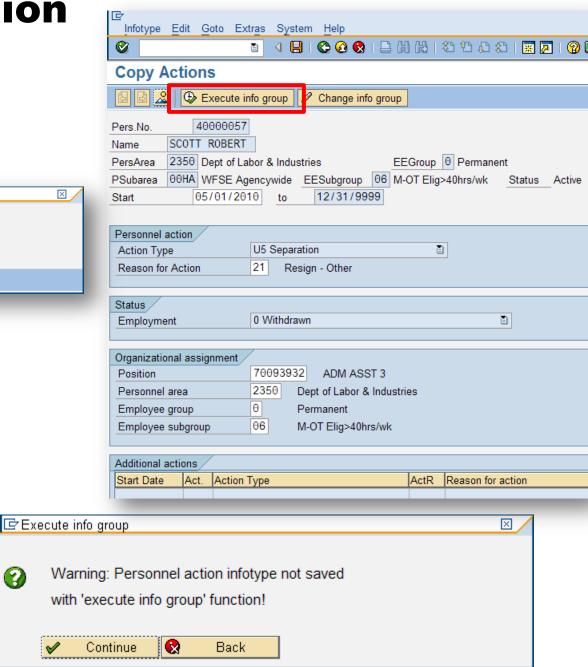
Scenario 3 – Employee Separation

Separation Action

Click Execute info group



- Click (Continue)
- Click ✓ continue
 (Continue) in the
 Execute info group
 window.





Separation Action - Delimit Recurring Payments/Deductions

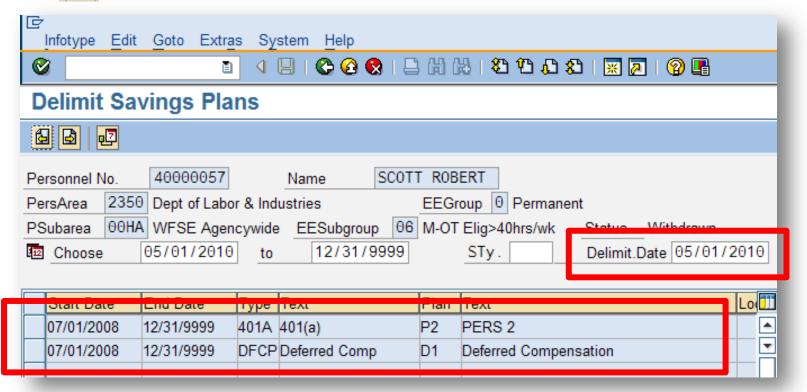
- Select all Recurring Payments/Deductions
- Click (Delimit) **Note:** Select all records to be delimited. Infotype Edit Goto Extras System **Ø** Delimit Recurring Payments/Deductions Personnel No. 40000057 Name SCOTT ROBERT 2350 Dept of Labor & Industries EEGroup 0 Permanent PersArea 00HA WFSE Agencywide EESubgroup 06 M-OT Elig>40hrs/wk PSubarea Withdrawn Status Delimit.Date 05/01/2010 12/31/9999 Choose 05/01/2010 STy. to O Amount Wage Type Long Text Wage type 2661 12/31/9999 5.00 USD 06/01/2006 Charity 2781 COLONIAL LIFE/ACC IN 06/01/2006 63.75 USD 12/31/9999 WFSE Member Dues 1.5(06/01/2006) 4509 0.00 USD 12/31/9999



Retirement Termination

- Retirement termination is completed during the separation action
- Delimit the plan using the last day of the pay period plus one day
- Select the employee's retirement plan
- Click (Delimit) to delimit the plan

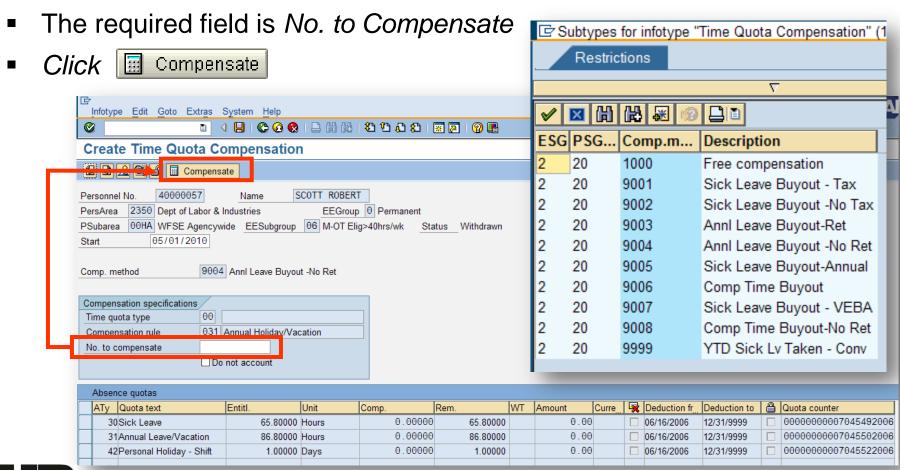
Note: Select all records to be delimited.





Time Quota Compensation

- Time Quota Compensation (0416) creates a buyout of eligible time associated with employee's absence quotas
- An employee can be paid for more than one type of quota (e.g. annual leave, sick time, etc.)





HRMS Activity

Exercise:
Process Employee Separation - Retire (pg24)



Create and Maintain Payroll Master

Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

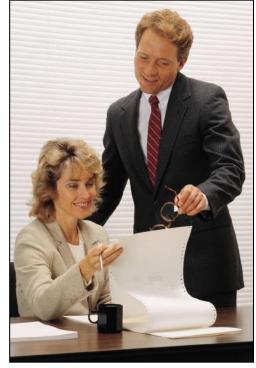
Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

Scenario 9 Cancel a Warrant/ACH

Scenario 10 Recover a Manual Warrant



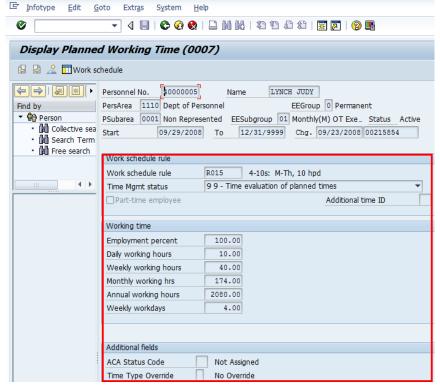


Scenario 4 - Managing Work Schedules

- Work schedules are created when the Personnel Administrator Processor completes the Hire Action.
- Work schedules can be changed or maintained by both the PA Processor and the Payroll Processor.

Work schedules are created and maintained in Planned Working

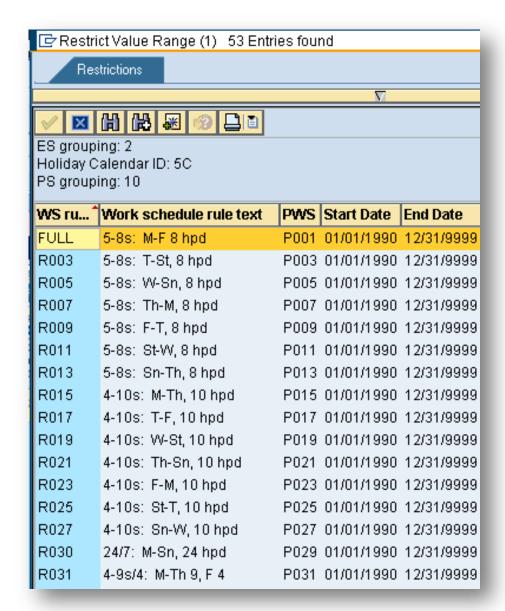
Time (0007).





Available Work Schedules

- There are more than 50 work schedules in HRMS.
- Typically, the work schedule is based on a 40-hour week, but HRMS accommodates non-traditional schedules.
 - Rotating work weeks
 - Altered work days (flex schedules)
 - Shortened work weeks





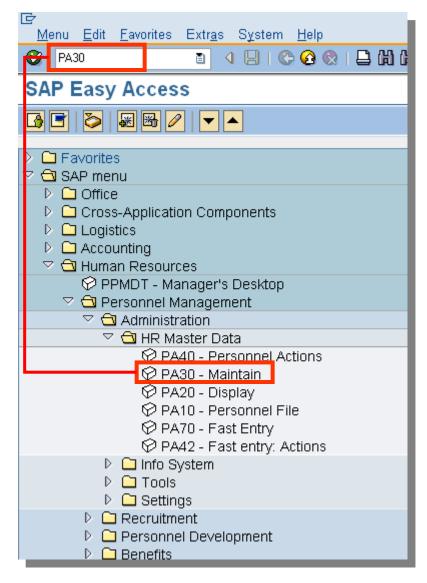
Change Work Schedule

- Short or long-term changes can be made to the work schedule after it has been established.
- The Time and Attendance Processor makes short- term changes to an employee's work schedule using a work schedule substitution.
- Long-term work schedule changes are done by the Personnel Administrator Processor or the Payroll Processor using Planned Working Time (0007).



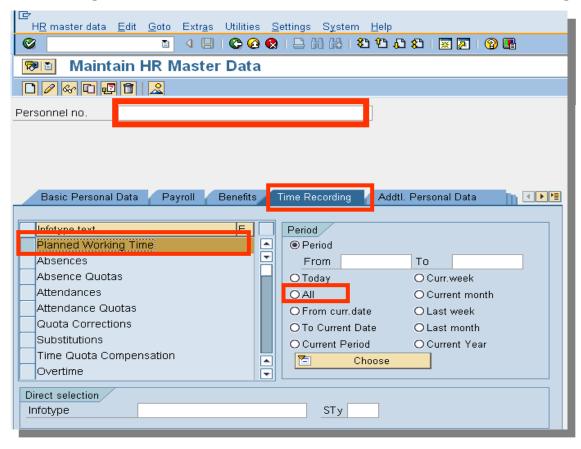


- To complete a long-term work schedule change, follow menu path:
 - Human Resources →
 Personnel Management →
 Administration → HR Master
 Data → Maintain
- You can also access the transaction using the transaction code PA30 (Maintain Master HR Data).

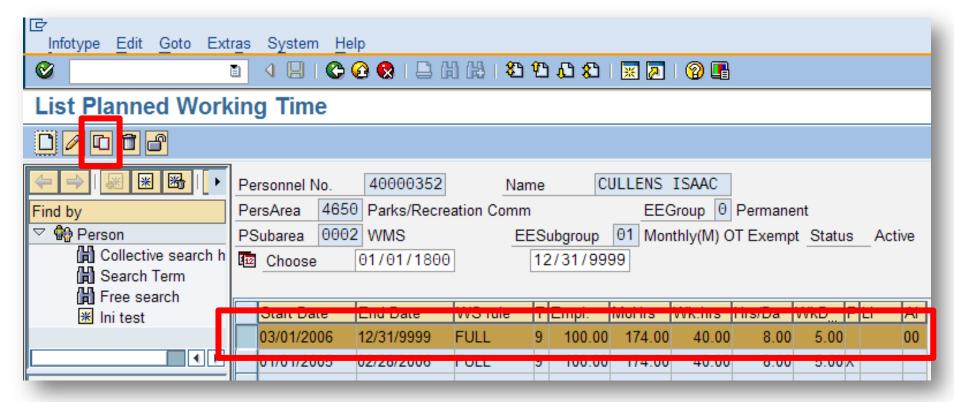




- Enter the employee's Personnel no.
- Click (Enter) to validate
- Select Planned Working Time (0007) on the Time Recording tab
- Select All in the Period field
- Click <a>(Overview)



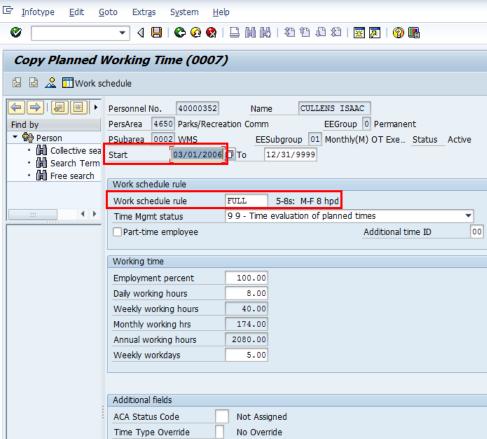




- Select the record you want to change from the overview list
- Click (Copy) to copy and continue



- Overwrite the Start Date with the new effective date
- Overwrite the Work Schedule Rule with the new work schedule
- Click (Enter) to validate Click (Save) to save





Create and Maintain Payroll Master Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

Scenario 9 Cancel a Warrant/ACH

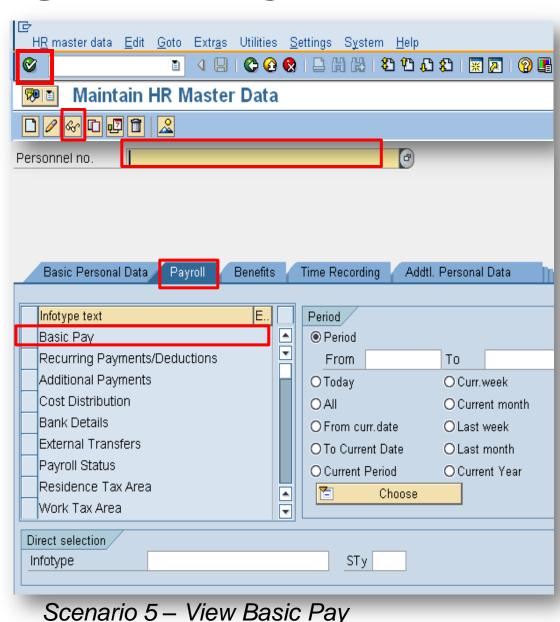
Scenario 10 Recover a Manual Warrant





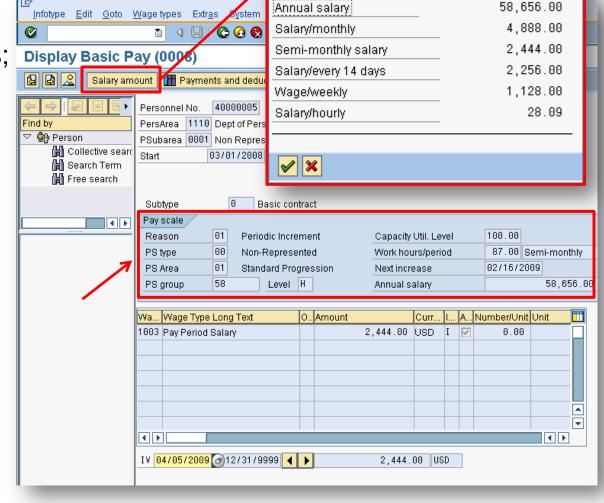
Scenario 5 - Viewing Basic Pay

- Use Transaction Code
 PA20 Display HR Master
 Data
- Enter the Personnel no.
- Click (Enter) to validate
- Click the Payroll tab
- Select Basic Pay (0008)





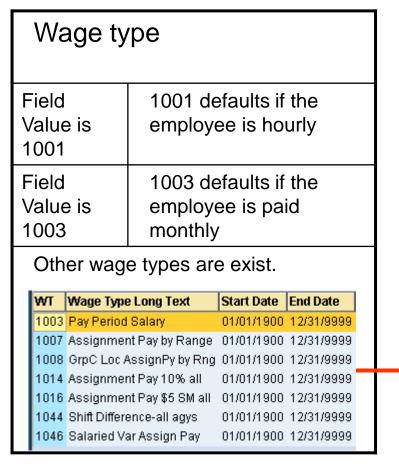
- Click on Salary Amount to display an employees;
 - Annual salary
 - Salary monthly
 - Semi-monthly salary
 - Weekly wage
 - Hourly wage
- View the body of the screen for other information;
 - Pay Scale Group and Level
 - Next Increase
 - Annual Salary

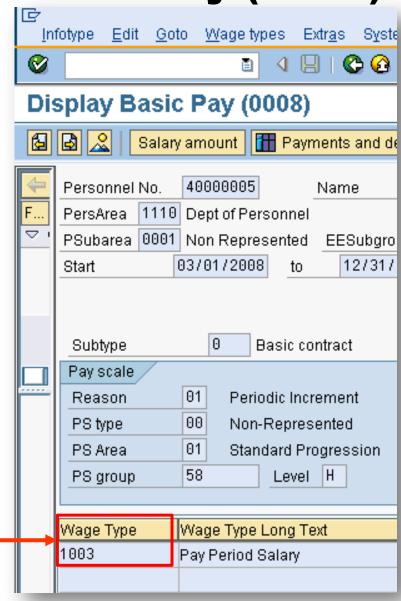


📴 Salary per Period (in USD)



In the lower body of the screen note;







View the body of the Ind. val. (Indirect Valuation) screen for Next increase Field Value of Indirectly valued employees eligible and Ind. val.; for a Periodic Increment increase or a Longevity increase will either automatically receive their increase 100.00 Capacity Util, Level based on the logic tables or upon 87.00 Semi-month Work hours/period reaching the override date in the 02/16/2009 Next increase **Next Increase** field 58,65 Annual salary Field Value is Employee is Directly valued and the blank agency is responsible for maintaining A... Number/Ur O., Amount Curr... I... this infotype when the employee is 2,444.00 USD 0.06 due a pay increase. If the employee is Directly valued but using the standard progression pay scale area, the agency **must** input an override date of 12/31/9999 in the Next Increase field to prevent the PID automation from changing the Pay Scale Group Level



Infotype Edit Goto Wage types Extras System Help **Ø** Click on Payments Display Basic Pay (0008) and deductions to Payments and deductions Salary amount view current deductions; List Edit Goto System Help The deductions are also displayed © (2 € 1 € 1 H H H | 2 T D D 2 H | ₹ 1 1 0 H **Payments and Deductions** on Recurring Payments/ Deductions Infotype (0014) 03/01/2008 to 12/31/9999 Reporting period Activity PT PA PS Group PL Infotyp Ob Start Date End Date Reas. ᄅ W. type Amount <u>Infotype Edit Goto Extras </u> System <u>H</u>elp 40000005 LYNCH JUDY IT SPEC 3 00 01 58 0 03/1 0008 Basic Pay Basic contract 01 Periodic Increment Overview Recurring Payments/Deductions (0014) 1003 Pay Period Salary 0.00 **** Total 09/1 0008 Basic Pay Basic contract 01 Periodic Increment 1003 Pay Period Salary 2,444.00 USD 0.00 40000005 LYNCH JUDY **** Total Personnel No. Name 2.444.00 USD 0.00 PersArea | 1110 | Dept of Personnel EEGroup 0 Permanent 0014 Recurring Payments/Deductions PSubarea | 0001 | Non Represented EESubgroup | 01 | Monthly(M) OT Exem... Status Active 2661 Charity 12.50 USD A 0.00 01/01/1800 @to 🚾 Choose |12/31/9999 Wage Type Long Text From lΤο O Amount Crcv Wage type 2661 Charity 12/16/2007 04/15/2008 12.50 USD



HRMS Activity

Exercise: View Employee Basic Pay (pg 28)



Create and Maintain Payroll Master Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

Scenario 9 Cancel a Warrant/ACH

Scenario 10 Recover a Manual Warrant





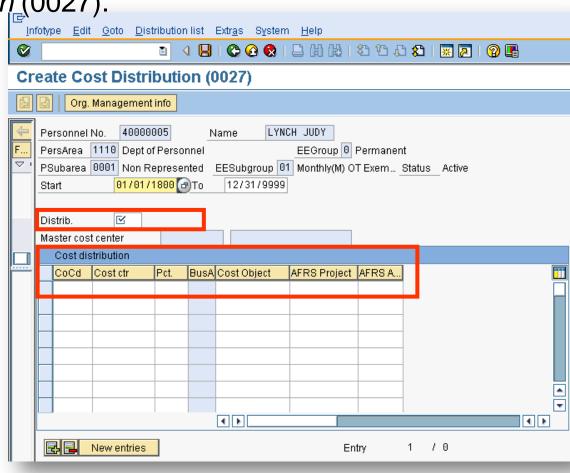
Scenario 6 - Cost Distribution Change

 Use Cost Distribution (0027) to override the cost associated with an employee's assigned position.

 Use when an employee is paid by a set of cost distribution attributes other than the one that is assigned to their position, complete Cost Distribution (0027).

- Fields to complete:
 - Start/To
 - Distrib. (Distribution)
 - -CoCd (Company Code)
 - Cost ctr (Cost Center)
 - -Fund Pct. (Percent)
 - Functional Area Cost Object
 - -AFRS Project
 - -AFRS Allocation
- Click (Enter)
- Click (Save)





Cost Distribution Fields

HRMS Field Name	SOW Accounting Object	Code Calculation	Format	Example (DOP)
Cost Center	Organizational Index	Three character business area + AFRS Org. Index + 000	AAAXXXX000	111H110000
Fund	Appropriation Index & Fund	Three character business area + AFRS Appropriation Index + AFRS Fund + 0	AAAXXXXXX0	1114199020
Functional Area	Program Index	Three character business area + AFRS Program Index + 00000000	AAAXXXXX00000000	1110990000000000
Cost Object	Master Index	Three character business area + AFRS Master Index + 0	AAAXXXXXXXX0	111000130000
AFRS Project	Project, Sub Project & Phase	Three character business area + AFRS project + AFRS subproject + AFRS Project Phase	AAAXXXXXXX	11191010000
AFRS Allocation	Allocation	Three character business area + AFRS Allocation Code	AAAXXXX	1110000

Legend:

A – Agency/Business area (3 characters)

X – AFRS Org Index

0 - Filler characters, usually 0



Create and Maintain Payroll Master Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

Scenario 9 Cancel a Warrant/ACH

Scenario 10 Recover a Manual Warrant



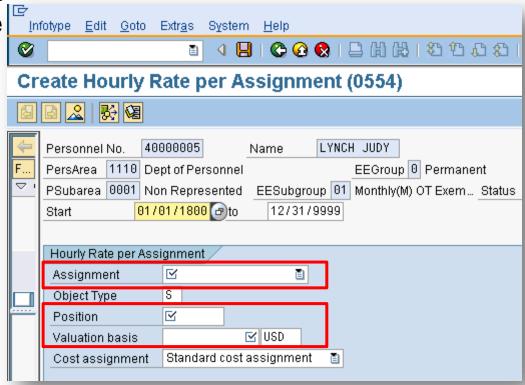


Scenario 7 - Hourly Rate per Assignment

Use Hourly Rate per Assignment (0554) if an employee is eligible to work a position other than the one recorded on the Organizational Assignment (0001) infotype.

- This Infotype is required if recording hours worked at different rates of pay.
- Create this infotype so that hours can be entered into CATS.
- Fields to complete:
 - Assignment
 - Position
 - Valuation Basis (hourly rate)
 Click (Enter)

Click 🥝 (Enter)
Click 📙 (Save)



OLQR User Procedure: Hourly Rate Per Assignment to complete this task.

Create and Maintain Payroll Master Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment



Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

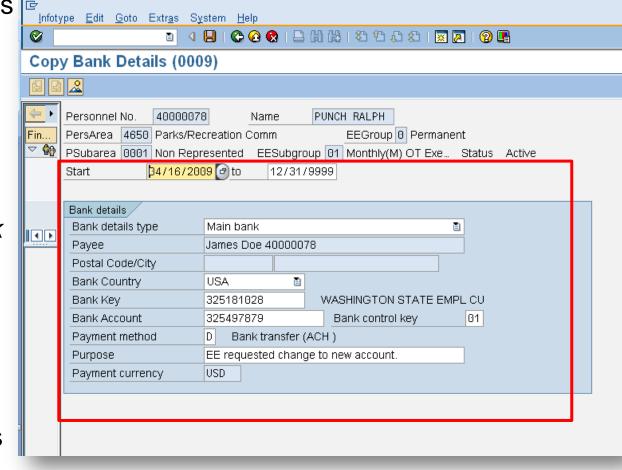
Scenario 9 Cancel a Warrant/ACH

Scenario 10 Recover a Manual Warrant



Bank Details for Warrant or Bank Transfer (ACH)

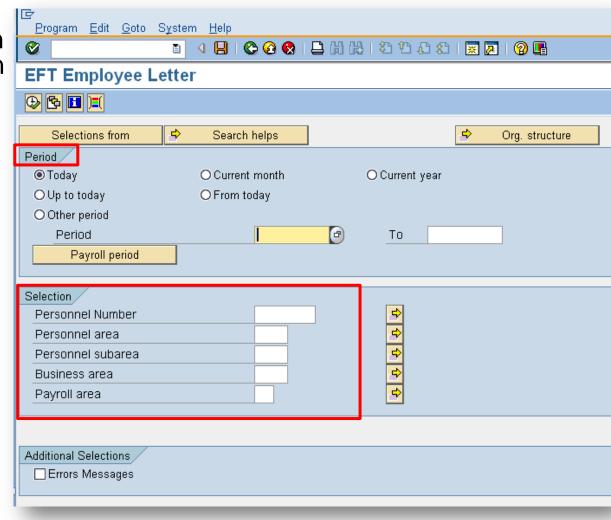
- If an employee elects to have their pay deposited through Bank Details for Warrant or Bank Transfer (ACH), the bank information is entered on the Bank Details (0009) infotype.
- The prenotification process is a centralized transaction that runs in a nightly batch.





Bank Details for Warrant or Bank Transfer (ACH)

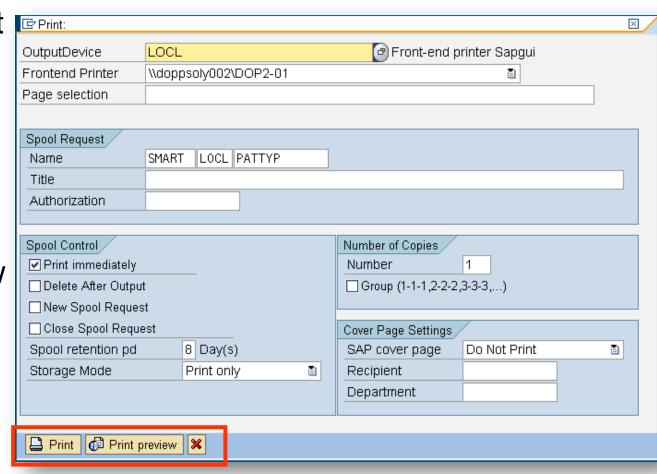
- Once an employee's bank details have been entered or changed, an ACH letter can be run.
- Agencies run their own ACH letters and distribute them for employees to confirm the correct information has been entered.
- Transaction code: ZHR_RPTPY713
- Fields to complete:
 - Period
 - Selection
 - Additional Selections
- Click ((Execute)





Bank Details for Warrant or Bank Transfer (ACH) Letter

- After the report is executed, a print dialogue box displays.
- You can either print the letter or preview how it will print.



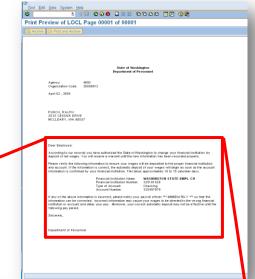


Bank Details for Warrant or Bank

Transfer (ACH) Letter

 Once you have previewed the letter, print it to your local printer.

 Then the letter is sent to employees to confirm the accuracy of the bank details entered in HRMS.



Dear Employee:

According to our records you have authorized the State of Washington to automatically deposit your net wages. You will receive a warrant until the new information has been recorded properly.

Please verify the following information to ensure your wages will be deposited to the proper financial institution and account. If the information is correct, the automatic deposit of your wages will begin as soon as the account information is confirmed by your financial institution. This takes approximately 10 to 15 calendar days.

Financial Institution Name: KEY BANK
Financial Institution Number: 041200775

Type of Account: Checking or PAY CARD*

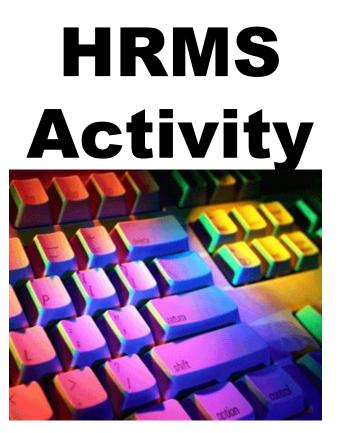
Account Number: 68577358215

*Note for employees using PAY CARD: Pay cards are coded as a Checking account in the payroll system for the purposes of automatic deposit of net wages. Your net pay will be directed to your pay card as requested.

If any of the above information is incorrect, please notify your payroll officer *** IMMEDIATELY *** so that the information can be corrected. Incorrect information may cause your wages to be directed to the wrong financial institution or account and delay your pay. Moreover, your correct automatic deposit may not be effective until the following pay period.

If you have any questions, please contact your payroll officer.





Exercise:
Create Bank Details for Direct Deposit (pg 32)



Create and Maintain Payroll Master Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)



Scenario 10 Recover a Manual Warrant





New Terms

Term	Description	
Off Cycle Reversal	Event that occurs when a warrant or direct deposit is cancelled because of an error.	
Off Cycle Workbench	An HRMS component used to process off-cycle reversals for warrants and ACH files.	



Warrant/ACH Cancellation Process

- Off-cycle reversals are payroll process events in which employee warrants or ACH payments are cancelled because of errors or discrepancies.
- Warrants are the actual 'physical' checks that are distributed to each employee on pay day.

A two step process is necessary to cancel a ACH:

- 1. Contact the DES Service Center to process the ACH return through OST. This creates a negative ACH transaction but does not guarantee the money will be returned.
- 2. Process the reversal through the HRMS Off-cycle workbench and cancel / reverse the payments.

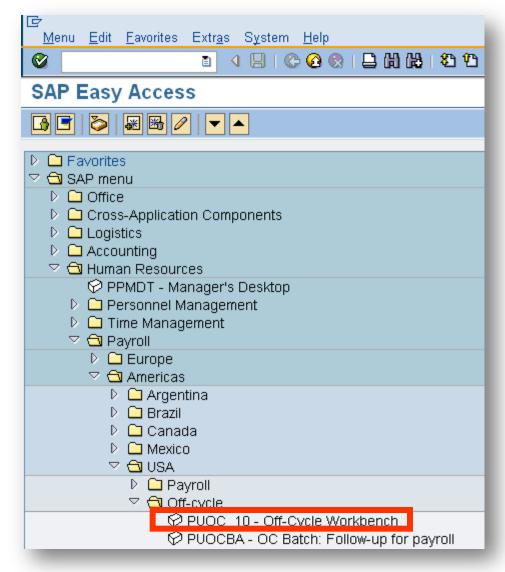


Off-cycle Workbench

- The off-cycle workbench is an HRMS component used to process off-cycle reversals for warrants and ACH files.
- The types of payment processing using the offcycle payroll workbench include the following:
 - Warrant / ACH cancellations
- The off-cycle workbench is <u>not used</u> to replace lost or misplaced warrants.



Cancel a Warrant/ACH

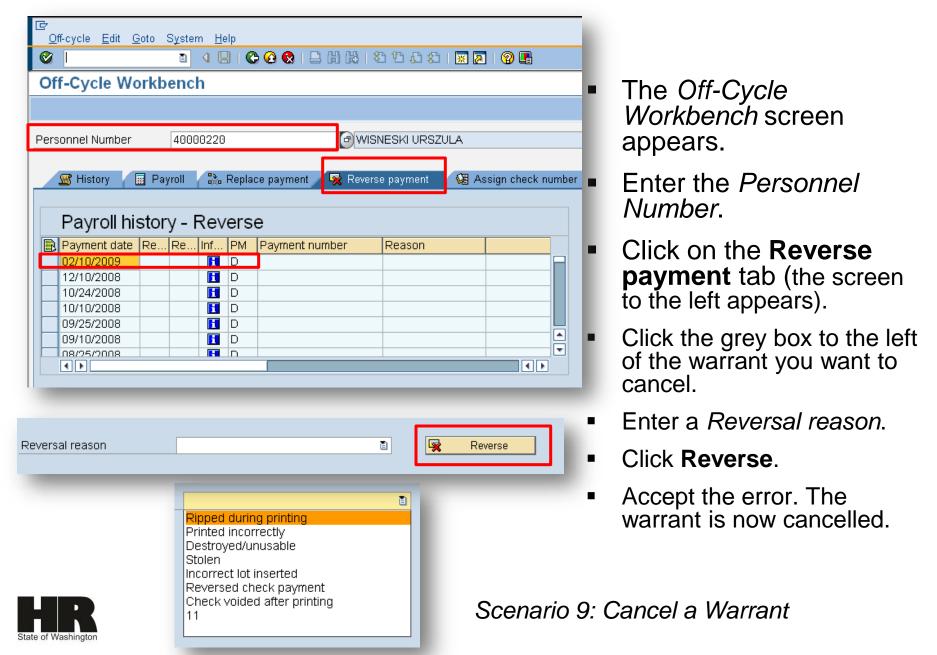


There are **two ways** to access the off-cycle workbench transaction within HRMS at the *SAP Easy Access* screen:

- Menu path
 - Human Resources →
 - Payroll →
 - Americas →
 - USA →
 - Off-cycle →
 - PUOC_10 Off-Cycle Workbench
- Command field
 - Enter transaction code: PUOC_10



Cancel a Warrant/ACH



HRMS Activity

Exercise: Cancel a Warrant (Statement) (pg 36)



Create and Maintain Payroll Master Data

Scenario 1 New Hire

Scenario 2 Appointment Change

Scenario 3 Employee Separation

Scenario 4 Managing Work Schedules

Scenario 5 View Basic Pay

Scenario 6 Cost Distribution Change

Scenario 7 Hourly Rate Per Assignment

Scenario 8 Bank Details for Warrant or Bank Transfer (ACH)

Scenario 9 Cancel a Warrant/ACH

Scenario 10 Recover An Overpayment



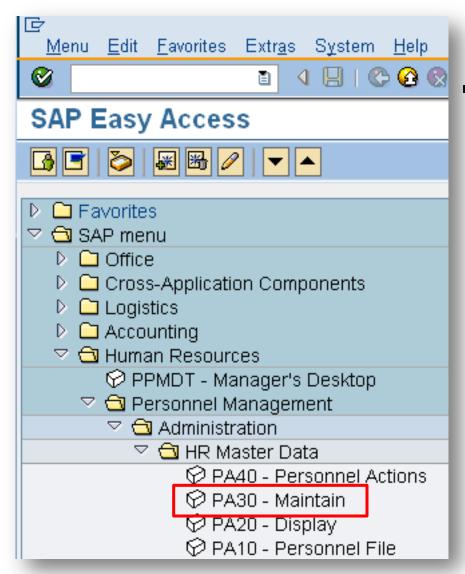


Scenario 10: Recover an Overpayment

- The Payroll Processor corrects the overpayment by running a retroactive payroll, which reprocesses the previous pay period, calculates the overpayment, and prepares to recover it in the next payroll.
- The agency identifies the amount of money that is scheduled to be taken away.
- Since money can not be withheld from an employee's check without his/her approval, the agency creates a positive balancing adjustment that matches the overpayment amount to ensure nothing will be withheld from the employee's check <u>until</u> repayment arrangements can be made.
- Finally, the agency creates a recurring deduction to recover the overpayment over a period of time agreed to by the employee.



Scenario 10: Recover an Overpayment

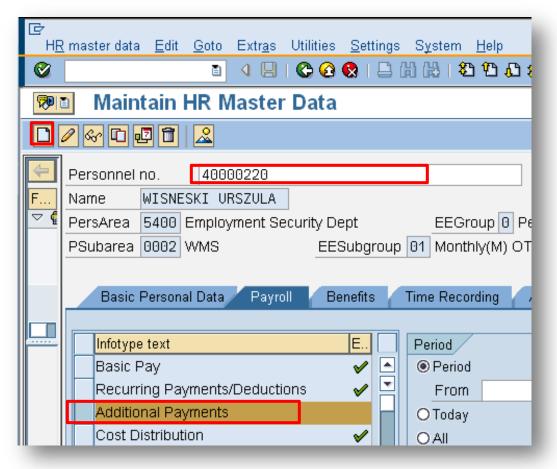


- To recover an overpayment access the maintain master data transaction within HRMS from the SAP Easy Access screen:
 - Menu path: SAP Menu →
 Human Resources → Personnel
 Management → Administration
 → HR Master Data → Maintain

or

- Command field
 - Enter transaction code: PA30
 - Click Enter.

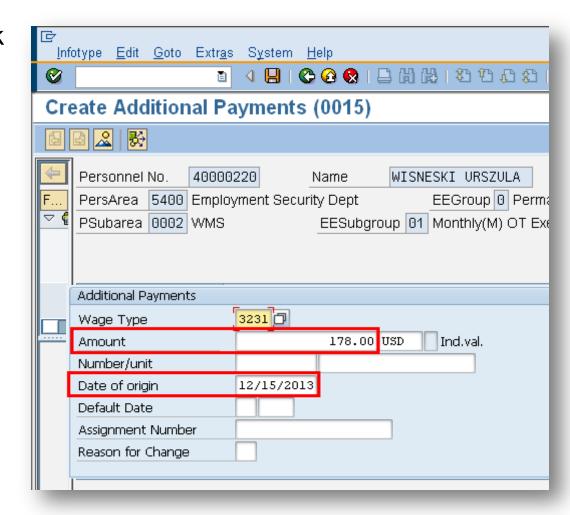




- The Payroll Processor uses the Maintain Master Data screen to access Additional Payments (0015) to recover an overpayment.
- Enter the Personnel no. for the employee.
- Click to the left of the Additional Payments on the Payroll tab.
- Click (Create)



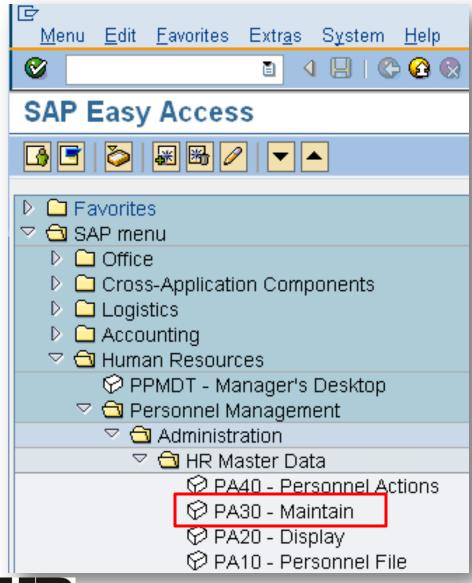
- In the Wage type field, click (Matchcode) to open the selection list.
- Select Wage Type 3231
 Gross Adjustment.
- Click (Enter) to validate
- Enter the Date of origin
- Enter the Amount.
- Enter the Reason for Change (optional)
- Click (Enter)
- Click (Save).





- Run a payroll simulation to <u>verify</u> that no money will be withheld from the employee's next check.
 - See detailed instructions on the OLQR under HRMS Reports:
 Payroll Simulation (PC00_M10_CALC_SIMU)
- Once the payroll simulation has been run, the next step is to set up a payment plan to recover the overpayment.





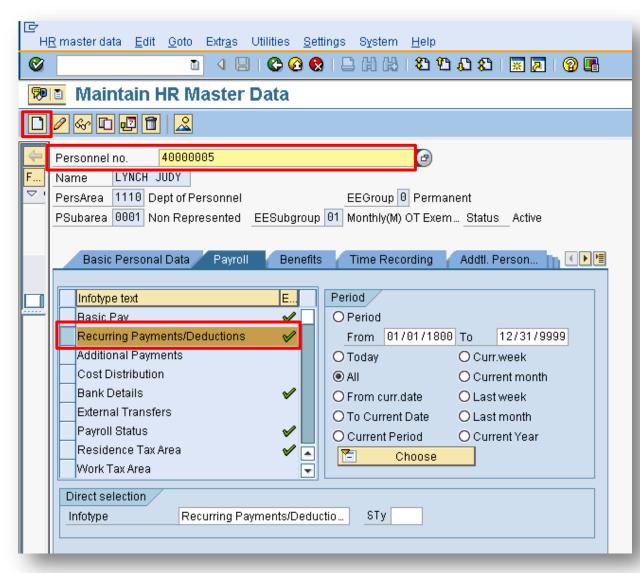
To set up the payment plan access the maintain master data transaction within HRMS from the SAP Easy Access screen:

Menu path: SAP Menu →
 Human Resources → Personnel
 Management → Administration
 → HR Master Data → Maintain

or

- Command field
 - Enter transaction code: PA30
 - Click Enter.



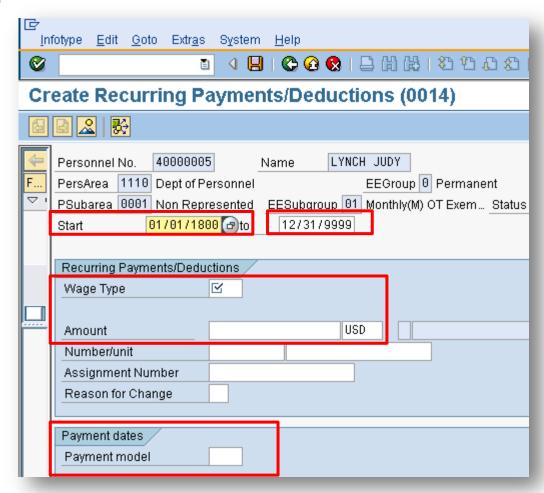


- Enter the *Personnel* no. for the employee.
- Click to the left of the Recurring Payments/ Deductions on the Payroll tab.
- Click (Create)



Complete the following fields:

- Start Date
- End Date*
- Wage type (3223 RepayPlan deduction)
- Dollar Amount
- Select the appropriate payment model
- Click (Enter)
- Click (Save).





Wage type 3223 has a dynamic action attached to it.

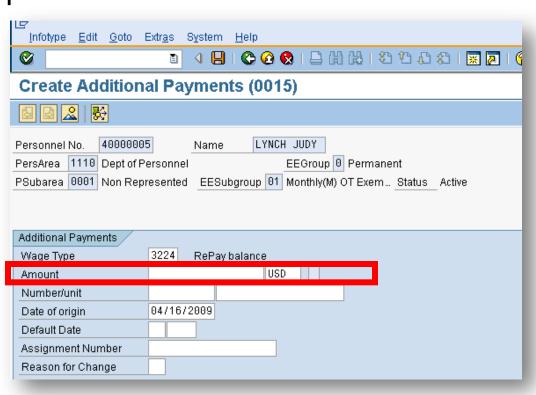
When the wage type 3223 is saved, an Additional Payment infotype (0015) record is created with a wage type 3224 (Repay balance).

To complete the process enter the total amount of the

overpayment.

■ Click (Enter)

■ Click 🖳 (Save)





Section 3 Health Care Benefits Overview



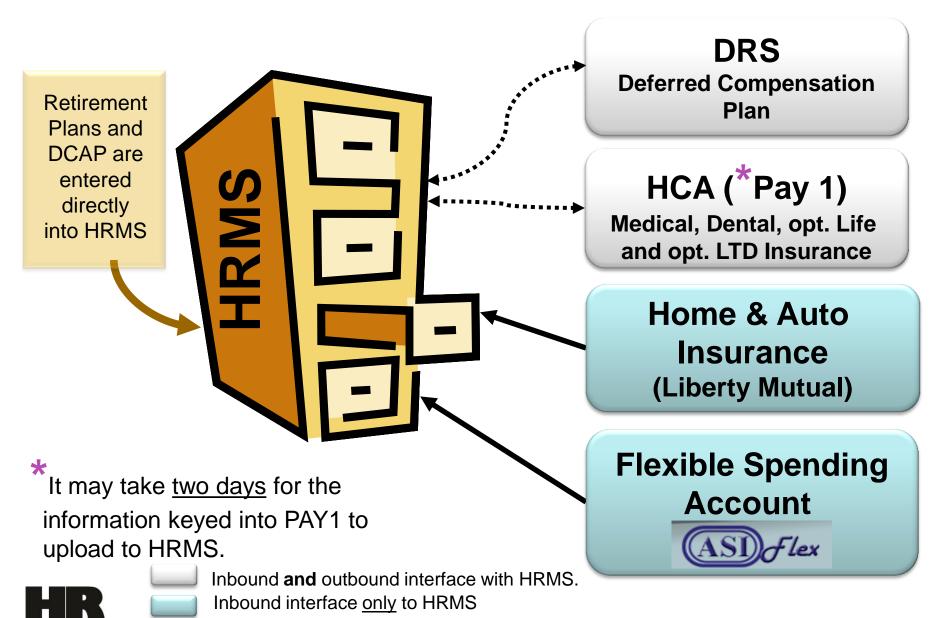
HRMS Benefits Overview

Upon completion of this short section, you will be able to:

- Identify how benefits data interfaces between systems
- Access health plans



Benefits Overview



Optional Benefit Plans Overview

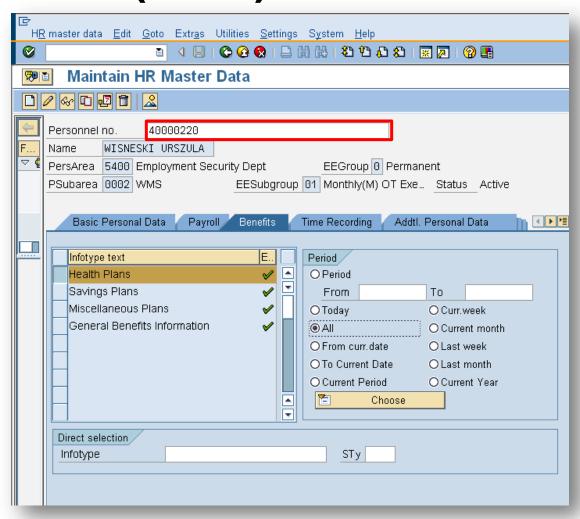
- Optional plans are maintained in HRMS or through the GAP interfaces
 - Dependent Care Assistance Program
 - Deductions are created and stored in the employee's Recurring Payments/Deductions (0014)
 - Deferred Compensation
 - Stored in Savings Plan (0169)
 - Life Insurance, Long Term Disability and Home & Auto Insurance
 - Stored in Miscellaneous Plans (0377)
 - Flexible Spending Account
 - Stored in Additional Payments (0015)



Access Health Plans (0167)



- Enter the Personnel no. and click (Enter) to validate
- Click the Benefits tab
- Click the gray box to the left of the Health Plans (0167) to select
- In the Period section, click "All"
- Click (Overview) for an overview of all actions associated with Health Plans (0167)



Note: The Dental and/or Medical plan should already be set-up in Health Plans (0167).



Section 4 - Deductions



Deductions Overview

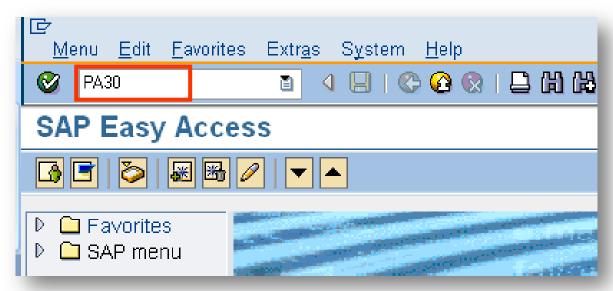
In this section you will be able to:

- Distinguish the differences between automatic and manual deductions
- View the infotypes associated with deduction types
- See how to create:
 - A recurring payment/deduction
 - A one-time payment/deduction
 - Employee tax exemptions
- Delimit different types of deductions



Manual - Recurring Payments/Deductions

- Both recurring payments and deductions are entered in the same place in HRMS; Recurring Payments/Deductions (0014) Infotype
 - That the same payment be made over multiple pay periods
 - Or payments with a specified or open-ended end date use Recurring Payments/Deductions (0014)
- To access Recurring Payments/Deductions (0014), enter transaction code PA30 into the Command Field.

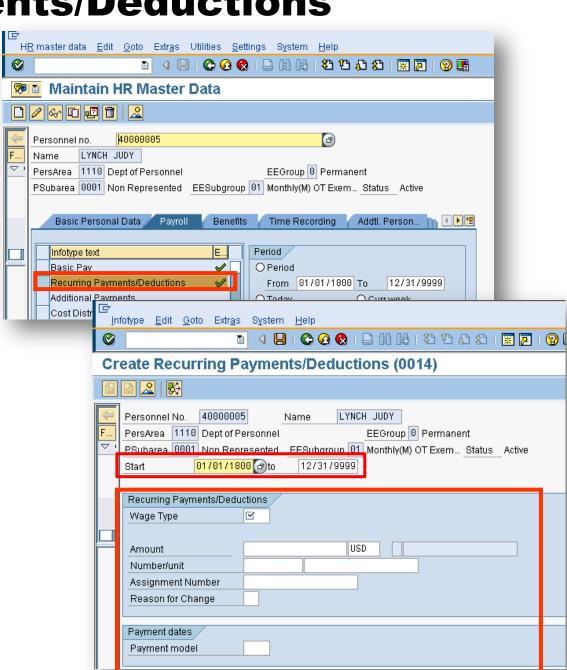




Recurring Payments/Deductions

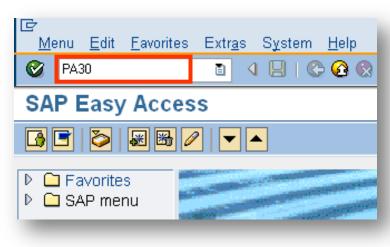
- Click on the Payroll tab
- Select Recurring Payments/Deductions (0014)
- Enter Personnel no.
- Click (Create)
- Fields to complete:
 - Start/End dates
 - Wage type
 - Amount
 - Payment Model (frequency of payment)
- Click **②** (Enter)
- Click (Save)



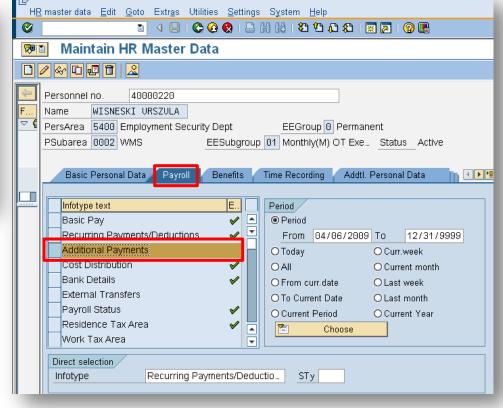


Additional Payments

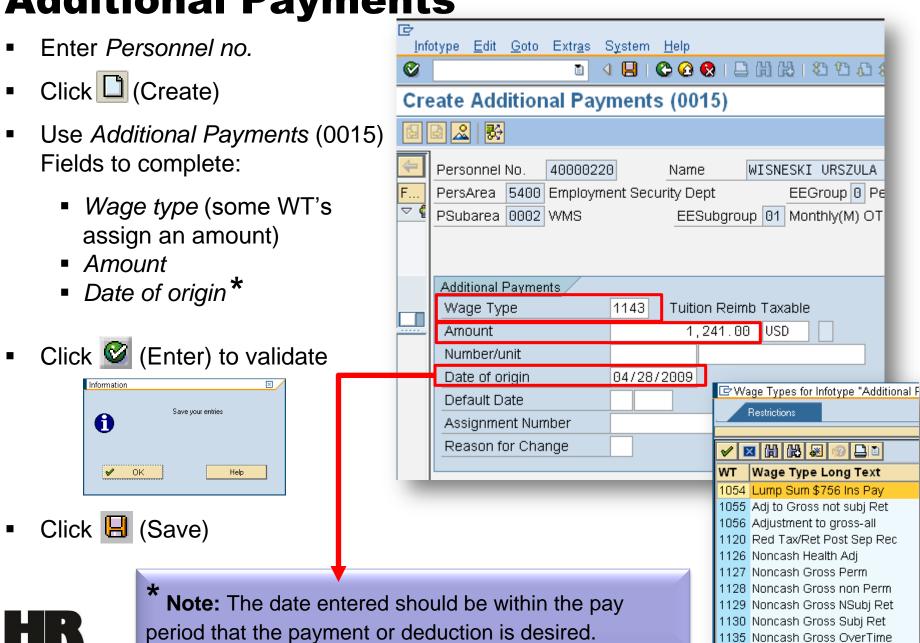
- If a request has been made or the need exists to create a one-time deduction, set up the payment on Additional Payments (0015).
- To access Additional Payments (0015), enter transaction code PA30 into the Command Field.



- Click on the Payroll tab
- Select Additional Payments (0015)



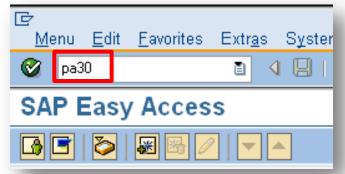
Additional Payments

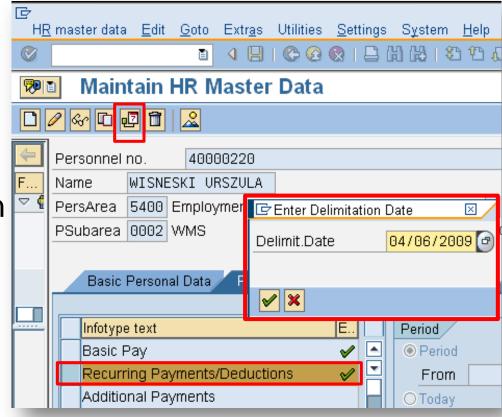


Delimiting Deductions

- To delimit deductions, enter transaction code PA30 into the Command Field.
- Select Recurring
 Payments/Deductions
 (0014)
- Click (Delimit)
- Enter the Delimit. Date in the Enter Delimitation Date box
- Click ✓ (Continue)

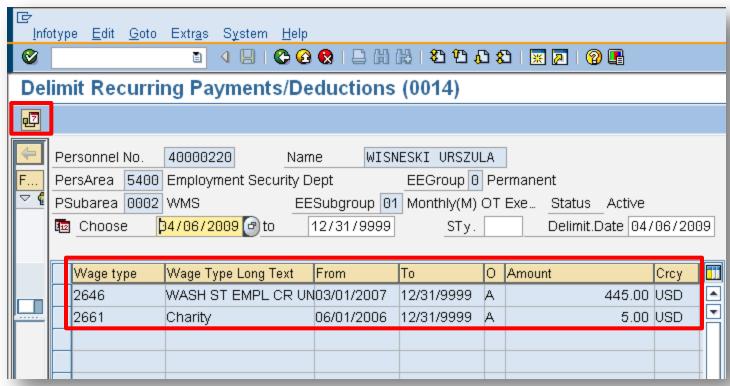






Delimit Recurring Payments/Deductions

- Select the deduction(s) to end date
- Click (Delimit)



A notification that the record(s) has been delimited is displayed



HRMS Activity

Exercise: Create a Payroll Deduction (pg 40)



Review Questions

- 1. What are three <u>examples</u> of an <u>automatic</u> deductions? (Hint: These are fed to HRMS through interfaces.)
 - 1. Medical and Dental Plans (0167)
 - 2. Deferred Compensation (0169)
 - 3. Auto/Home Insurance (Liberty Mutual (0377)
- 2. What are three <u>examples</u> of a manual deductions? (Hint: These are entered into HRMS when requested by the employee.)
 - 1. Credit Unions/Banks
 - 2. Insurance that is not state-sponsored (AFLAC)
 - 3. Parking Fees



Additional Deduction Procedures

- Additional procedures are located on the Online Quick Reference (OLQR) and include:
 - Recurring Payment with a Dollar Limit
 - Recurring Deduction
 - Recurring Payment
 - One Time Deduction Additional Payments
 - One Time Payment Additional Payments





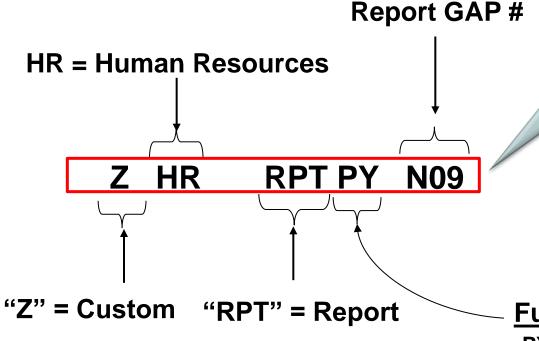
Section 5 – Reports



HRMS Customized Reporting - Transaction

Code Map

The Transaction Code used for this example is *ZHR_RPTPYN09 Payroll Threshold Report*



Functional Area

PY Payroll

TM Time Management

PA Personnel Administration

OM Organizational Management



Payroll Reports*

Payroll

- Cancellation of Warrants Issued
- Cancelled Warrant ACH Report
- Corrections and Returns for Agencies
- Earnings Statement
- Employee Year to Date Payroll Register
- Payroll Journal
- Payroll Simulation
- Preemptive Time Data Check
- Reference Personnel Number

Payroll

- Wage Type Reporter (PC00_M99_CWTR)
- Year End Reports (HRMS Reports)
 - W-2 Wage and Tax Statement
 - Appointments with EIC at Year End (ZHR_RPTPY675)
 - Tax Exempt Status Report(ZHR_RPTPY661)

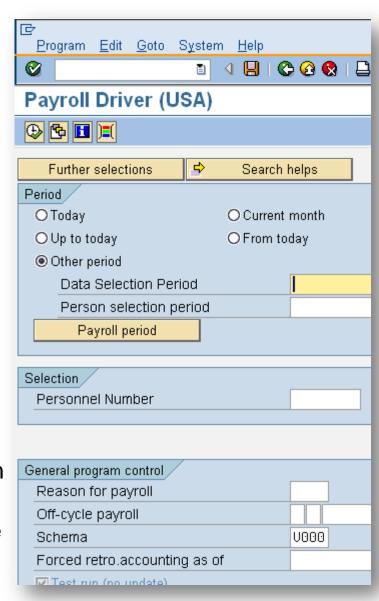
Benefits

- Active Employees with no Retirement Deduction Taken
- Participation (Retirement)
- Participation Monitor
- Retirement 70 day Default



Payroll Simulation

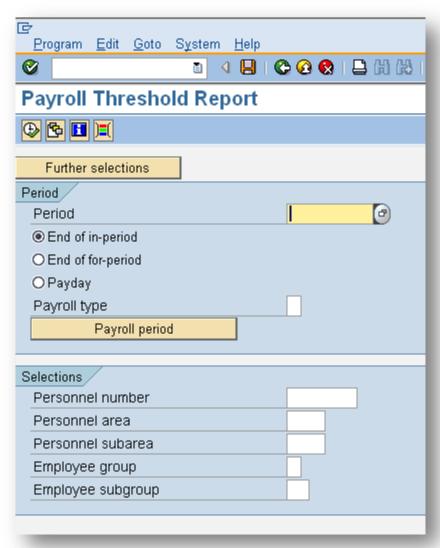
- Use the <u>Payroll Driver (USA)</u>
 (PC00_M10_CALC_SIMU) to view/review what an employee is going to be paid prior to the payroll run.
- Run this report when you need to see how a change to an employee's pay, deductions, and/or retro calculation will affect an employee's NET pay.
- In order for the payroll simulation to be run these two criteria must be met:
 - An employee's payroll master data is complete.
 - An hourly employee has time entered in HRMS for the selected pay period.
 - You can run a payroll simulation for the current period or for another payroll period.



Payroll Threshold Report

To find payroll errors ahead of time use the Payroll Threshold Report (ZHR_RPTPYN09)

- This report is used to view payroll information after a simulation has been run or after payroll has been released for corrections by DES.
- When you need to verify payroll information or you would like to ensure that employees are set up correctly with payroll master data.



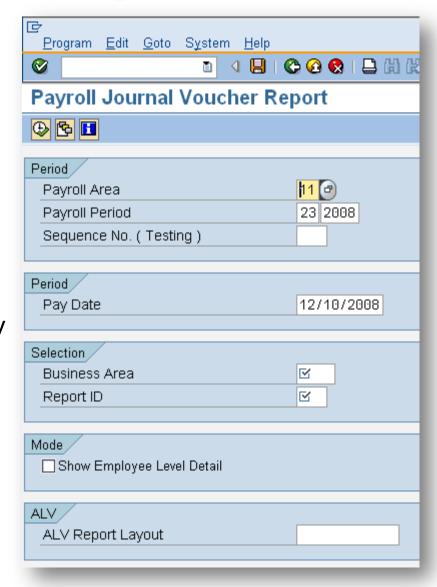


Payroll Journal Voucher Report

Use the <u>Payroll Journal Voucher</u>

<u>Report</u> (ZHR_RPTPY376) to
display the record of money being
transferred between agencies and
funds via Journal Vouchers.

- When you need to review all transfers of monies between agencies, Electronic Funds Transfers, treasury and/or treasury trust account funds.
- Payroll has been exited by DES.



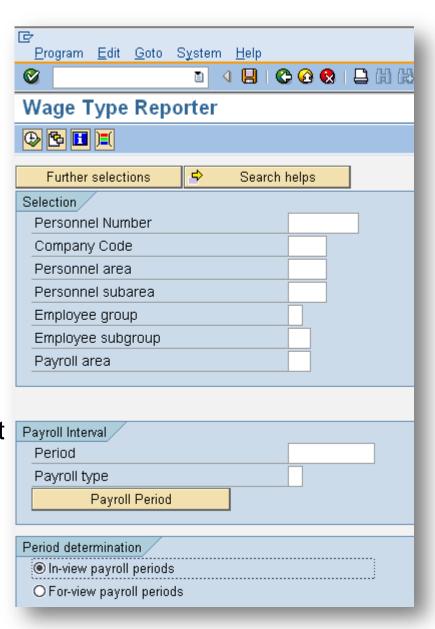


Wage Type Reporter

Use the Wage Type Reporter
(PC00_M99_CWTR) to
identify transactions
automatically recorded in the
Agency State payroll
Revolving Account 035 in
General Ledger (GL) 5199
Other payables.

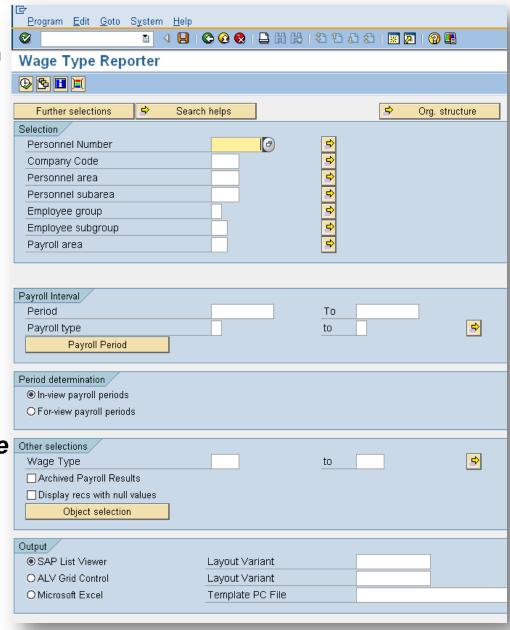
- Agencies should generate this report each payroll. To receive current results DES must execute a payroll run and have stored results during a payroll cycle.
- The payroll cycle must be exited.





Wage Type Reporter (con't)

- These are the roles that can run this report:
 - Payroll Processor
 - Payroll Analyst
 - Payroll Inquirer
 - Payroll Supervisor
- Department of Personnel has created state-wide variants to help agencies with their reconciliations.
 - Use the procedure
 Report_Create and Retrieve
 Variants for steps to access
 the state-wide variants.



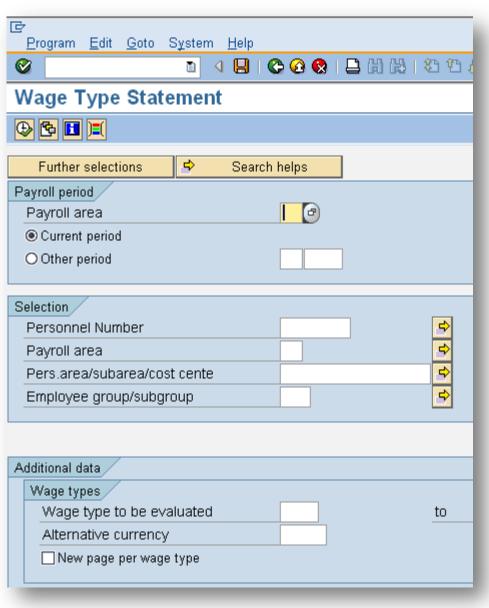


Wage Type Statement

Use the Wage Type Statement

(S_AHR_61015611) for displaying lists of wage type amounts based on the payroll data for the individuals selected.

The evaluation indicates the number and amount values currently assigned to each wage type.

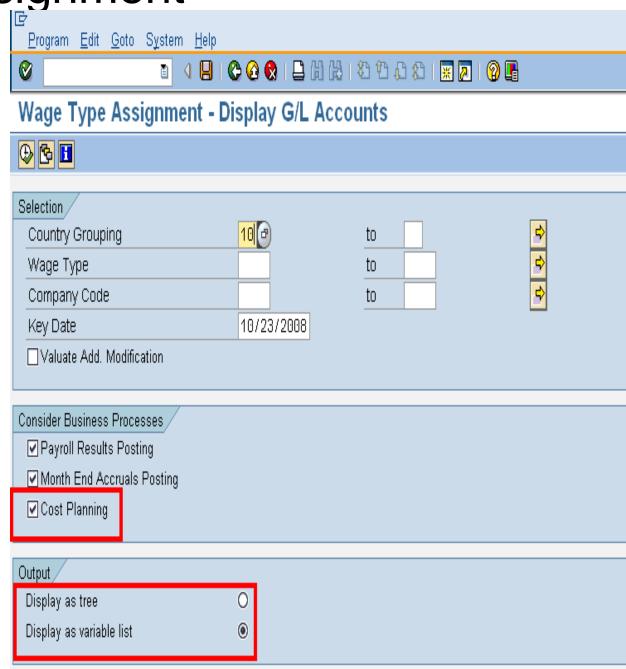




Wage Type Assignment

- Use to view the list of all HRMS wage types and view the General Ledger account the wage type will post to in OFM's Agency Financial Reporting System (AFRS)
- Refer to the OLQR
 User Procedure: Wage
 Type Assignment Display G/L Accounts
- Access this report using the transaction code:

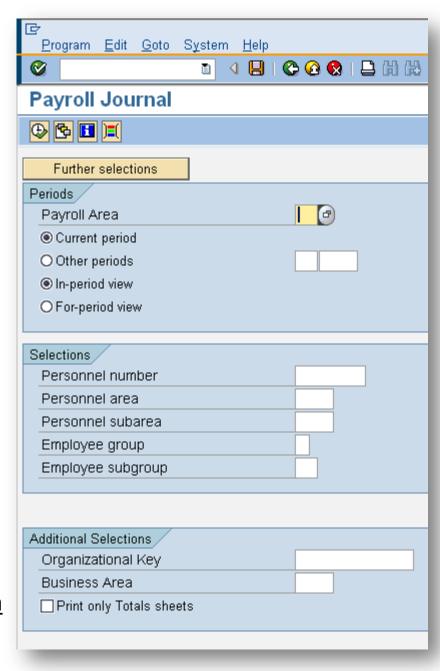
PC00_M99_DKON



Payroll Journal

Use the <u>Payroll Journal</u>
(ZHR_RPTPYN33) to verify the earnings and deductions for individual employees or groups of employees in your agency.

- Use the OLQR procedure Payroll Journal (ZHR_RPTPYN33) to understand the purpose of this report.
 - It is used for Payroll certification based on the State of Washington Office of Financial Management State Administrative & Accounting Manual (SAAM) Chapter 25.20.30.
 http://www.ofm.wa.gov/policy/25.20.htm

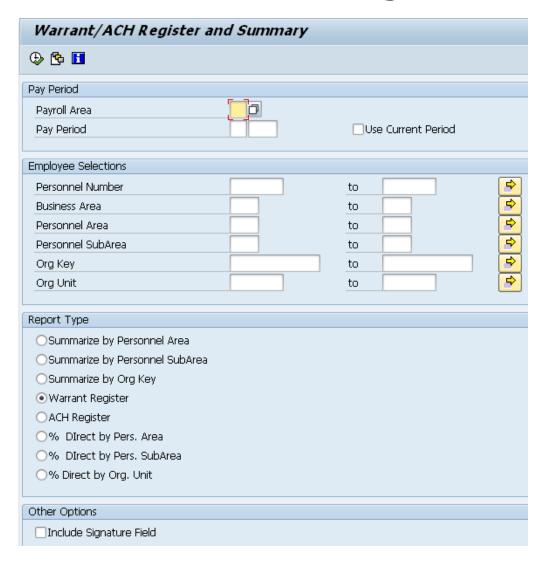




Warrant / ACH Register and Summary

Use the Warrant/ACH
Register and
Summary
(ZHR_RPTPY635) to
display both detail and
summary information
for warrants and ACH.

- View the employee's warrant or ACH number and pay amount.
- Run after Payroll is exited.

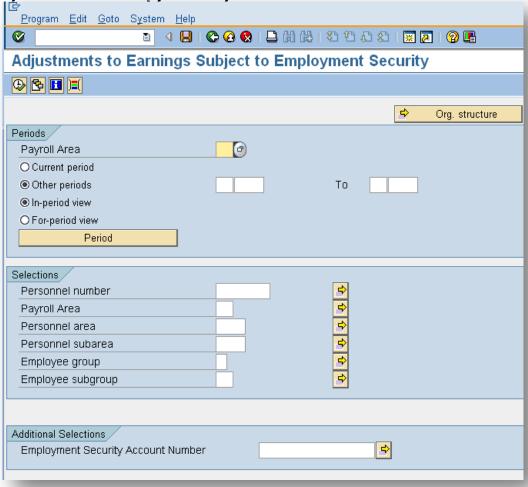




Adjustments to Earnings Subject to Employment Security

Use the <u>Adjustments to Earnings Subject to Employment</u> <u>Security</u> (ZHR_RPTPY123) to display warrants cancelled outside of the quarter they were originally issued.

- Cancellation of Warrants Issued
- Used to update quarterly
 Unemployment Insurance
 data. This report
 supplements the quarterly
 interface file Employment
 Security receives to make
 any adjustments resulting
 from warrant cancellations.



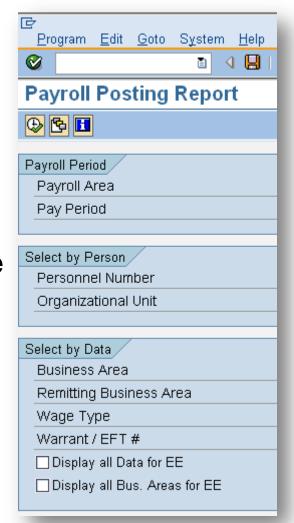


Payroll Posting Report

Use the <u>Payroll Posting Report</u>
(ZHR_RPTPY126) to display payroll funding/accounting transactions for employees payroll.

- When the agency's payroll office has completed an Off-cycle reversal in which employee(s) warrants or EFT payments are cancelled because of errors or discrepancies.
- Run after Payroll is exited.
 - This report reads payroll posting data after it has been processed including interfacing with the ALAS (financial) program.
 - The employees will be identified on the <u>Preemptive Compensation Data Check</u>
 (ZHR_RPTPYN08)report as having a cancelled warrant.

Automated Liability Apportionment Solution program





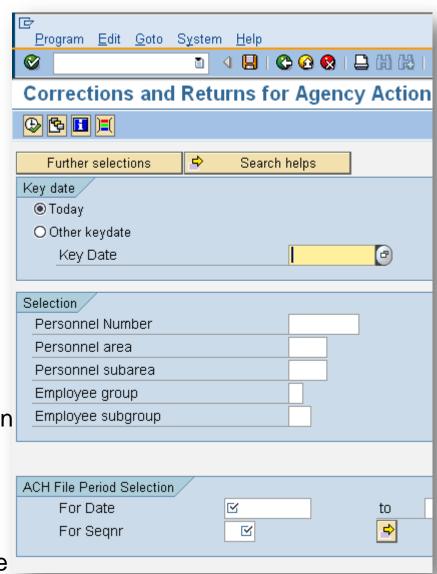
Corrections and Returns

Use the Corrections and Returns (ZHR_RPTPY151)

report to display the prenotification (pre-note for direct deposits) corrections and errors when an agency needs to correct on the employee record.

- Use this to display the pre-note (for direct deposits) corrections and rejects the agency needs to correct on the employee record.
- Run this report on a daily, semiweekly or other regular basis for any Notifications of Changes (NOC) or Returns that may have come from the Bank.

n this report daily.



Employee Year to Date Payroll Register

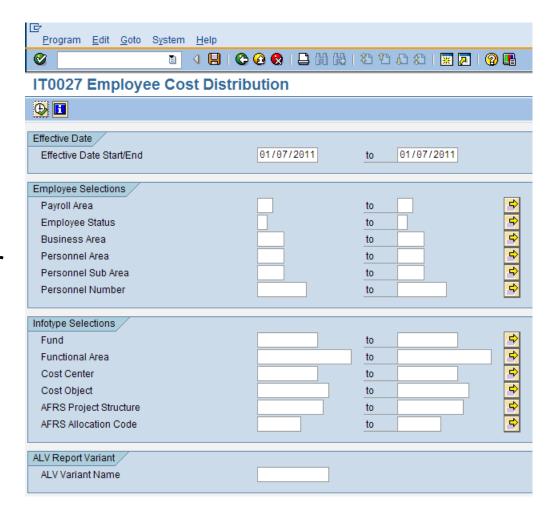
Use the <u>Employee Year To Date Register</u> (ZHR_RPTPY646) to display a detailed report of employee YTD totals. This report is run after every payroll cycle, off cycle and yearly for the accumulated amounts. Creates a snapshot at end of each calendar month (following 25th payroll).

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Employee YTD Payroll Register Report						
♠ ♣ ■ ■						
Further selections					\$	Org. structure
Period						
Period			<u> </u>	To		
O End of in-period						
O End of for-period						
Payday						
Payroll type				4		
Payroll perio	d					
Selections						
Personnel number				⇒		
Personnel area				=		
Personnel subarea				\$		
Employee group				=		
Employee subgroup				\$		
				_		



Employee Cost Distribution Report

- Used to identify employees within your agency who have a Cost Distribution Infotype (0027).
- Refer to the OLQR User Procedure: Cost Distribution- Employee
- Access this report using the transaction code:
 ZHR_RPTFI0027

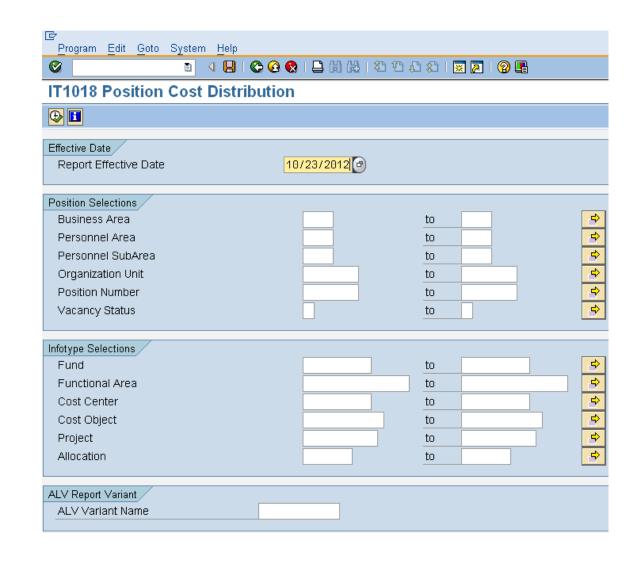




Cost Distribution Report

- Used to identify the Cost Distribution (1018) infotype for each position within the reporting period.
- Refer to the OLQR User Procedure: Position Cost Distribution- 1018
- Access this report using the transaction code:

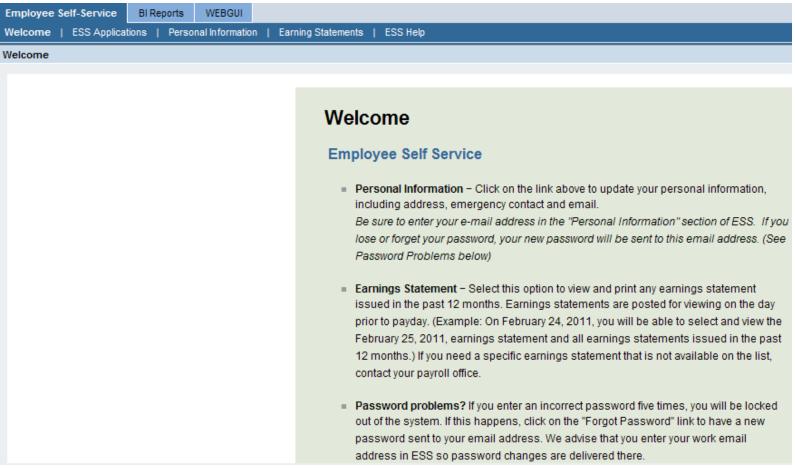
ZHR_RPTFI1018





HRMS Earning Statements

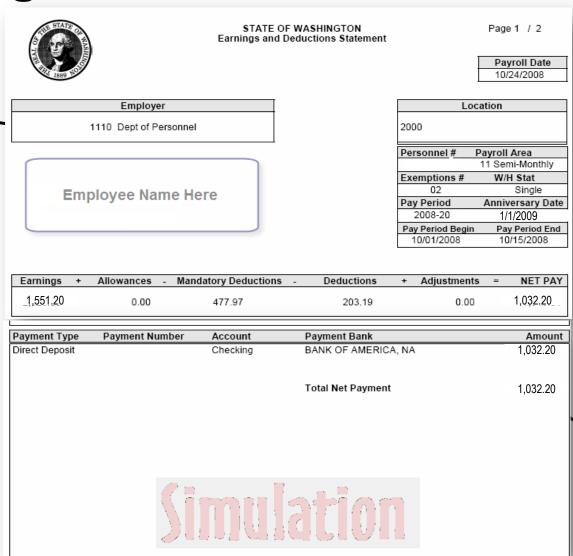
 Can be viewed online with Employee Self Service for Washington State Employees https://wahrms.wa.gov/irj/portal





Earnings Statement – Side 1

- Employer Name and Number
- EmployeeAddress



- Payroll Date
- Work Location
- Personnel
- Payroll Area
- Pay Period
- Anniversary Data

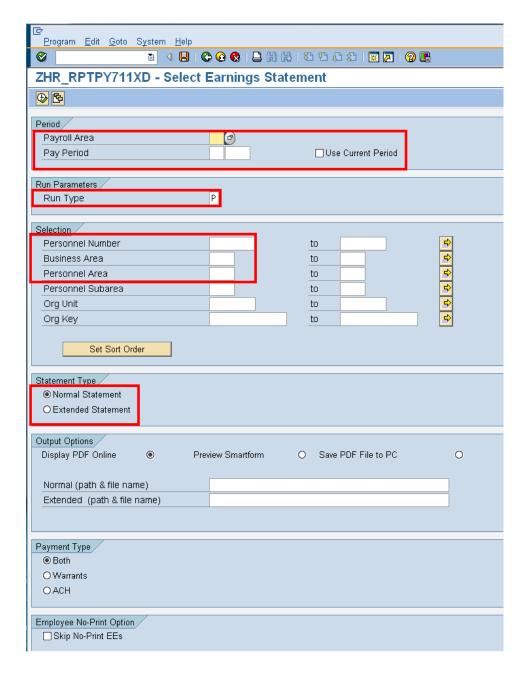
- Total Net Pay
- Total Deductions
- Payment Type



Reprint Earning Statement

- Use this report to regenerate prior earning statements for an employee
- Access Earnings and Deductions Statement using the transaction code
 ZHR_RPTPY711
- Refer to the OLQR User Procedure:

Earnings and Deductions Statement



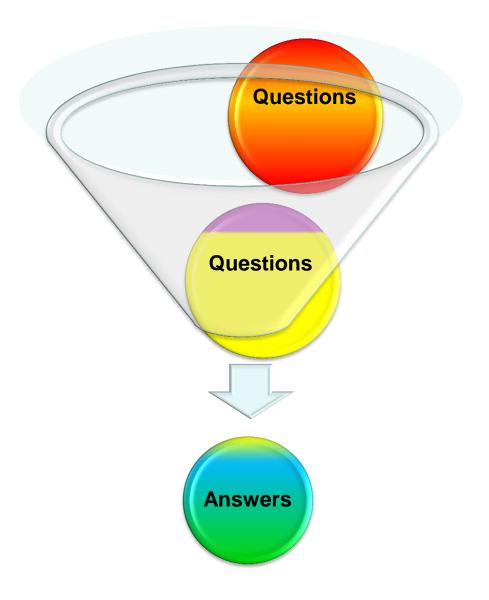
Summary

Throughout this course, you have learned to:

- ☑ Describe an overview of how employee information is created and maintained in HRMS
- ☑ Identify new terms and concepts specific to payroll master data creation and maintenance
- ☑ Create and maintain employee's payroll master data
- ☑ Describe the benefits process
- Assign recurring and single payments and deductions



Question and Answer





Thank you for your participation

